Anhang
Appendix
Annexe

TF-System-Analysator
Transmission System Analyzer
Analyseur de système CP

TSA-1

BN 956/00.86

Anschriften

Stammhaus

Mühleweg 5
D-7412 Eningen u. A. bei Reutlingen

Postanschrift
Wandel & Goltermann GmbH & Co
Postfach 45
D-7412 Eningen u. A.
Tel. (07121) 891-1
Telex 729833 wug d
FAX (07121) 88404

Verkauf in der Bundesrepublik Deutschland

Technische Büros

Berlin (West)
Wandel & Goltermann GmbH & Co
Technisches Büro Berlin
Leberstraße 63
1000 Berlin 62
Tel. (030) 7812021
Telex 185544 wgbln d

Düsseldorf
Wandel & Goltermann GmbH & Co
Technisches Büro Düsseldorf
Am Rathaus 1
4020 Mettmann
Tel. (02104) 7821
Telex 8581117 wgdu d

Hamburg
Wandel & Goltermann GmbH & Co
Technisches Büro Hamburg
Moltkestraße 50b
2000 Hamburg 20
Tel. (040) 4202828, 4202829
Telex 214442 wgham d

München
Wandel & Goltermann GmbH & Co
Technisches Büro München
Josef-Retzer-Straße 57
8000 München 60
Tel. (089) 837037
Telex 5212916 wugm d

Süd
Wandel & Goltermann GmbH & Co
Technisches Büro Süd
Postfach 45
Mühleweg 5
7412 Eningen u. A.
Tel. (07121) 891-510
Telex 729833 wug d
FAX (07121) 88404

Behörden
Wandel & Goltermann GmbH & Co
Vertrieb Behörden
Postfach 45
Mühleweg 5
7412 Eningen u. A.
Tel. (07121) 891-518
Telex 729833 wug d

TF-SYSTEM-ANALYSATOR TSA-1
für den Frequenzbereich 100 Hz bis 180 MHz

TRANSMISSION SYSTEM ANALYZER TSA-1
for the frequency range 100 Hz to 180 MHz

ANALYSEUR DE SYSTEME CP TSA-1
pour la gamme de frêquence 100 Hz à 180 MHz

Anhang/Appendix/Annexe BN 956/03
Serie/Series/Série E...

Best.-Nr. / Order No. / Numéro de commande BN 0956/00.86

Ausgabe / Edition 3355/2.86 (ersetzt / replaces / remplace 3283)

I.11.84 Shf/Se
0.168.2.86

Änderungen vorbehalten
Printed in the Federal Republic of Germany

Subject to change without notice
Printed in the Federal Republic of Germany

Droits de modifications réservés
Imprimé en République Fédérale d'Allemagne

Wandel & Goltermann Elektronische Meßtechnik

1	TF-System-Analysator TSA-1		
1.1	Grundgerät TSA-1 (Analysatorteil)	BN 956/03	Serie E ...
1.2	Fernsteuerbare Eichleitung FED-2	BN 809/02	Serie K
1.3	Schaltnetzteil SNT-1	BN 840/05	Serie Z
1.4	Sichtgerät SG-4 für TSA-1	BN 957/02	Serie J
1.5	Normnetzteil und Datenrettung NNT-3	BN 844	Serie AS
1.6	Bildschirmsteuerkarte BSK-1	BN 962/01	Serie H
1.7	CPU-2A-Karte	BN 2036/01	Serie E
2	Optionen		
2.1	Höhere Frequenzgenauigkeit	BN 865/00.03	-
2.2	50 Ω für Meßeingang und Senderausgang (anstelle von 75 Ω)	BN 956/00.01	Serie B
2.3	Einstellbarer Sendepegel	BN 956/00.04	Serie B
2.4	Psophometerfilter	BN 956/00.05	Serie B
2.5	<IEC 625>-Bus	BN 958/01	Serie K
3	Zubehör		
3.1	Anpassungsglied FEDA-1 75 Ω/50 Ω	BN 319/00	-
3.2	Tastkopf TK-11	BN 573/00	-

1	Transmission System Analyzer	TSA-1	
1.1	Main Frame TSA-1 (Analyzer Unit)	BN 956/03	Series E ...
1.2	Remote Controlled Calibration Circuit FED-2	BN 809/02	Series K
1.3	Switching Power Supply SNT-1	BN 840/05	Series Z
1.4	Display Unit SG-4 for TSA-1	BN 957/02	Series J
1.5	Standardized Power Supply and Data Retention NNT-3	BN 844	Series AS
1.6	CRT Screen Control Card BSK-1	BN 962/01	Series H
1.7	CPU-2A Card	BN 2036/01	Series E
2	Options		
2.1	Higher Frequency Accuracy	BN 865/00.03	-
2.2	50 Ω Input and Generator Output (instead of 75 Ω)	BN 956/00.01	Series B
2.3	Adjustable Send Level	BN 956/00.04	Series B
2.4	Psophometer filter	BN 956/00.05	Series B
2.5	<IEC 625> Bus	BN 958/01	Series K
3	Accessories		
3.1	Matching Section FEDA-1, 75 Ω/50 Ω	BN 319/00	-
3.2	Active Test Probe TK-11	BN 573/00	-

1	Analyseur de système CP	TSA-1	
1.1	Appareil de base (Section analyseur)	BN 956/03	Série E ...
1.2	Ligne étalon télécommandée FED-2	BN 809/02	Série K
1.3	Alimentation à découpage SNT-1	BN 840/05	Série Z
1.4	Oscilloscope SG-4 pour TSA-1	BN 957/02	Série J
1.5	Alimentation normée et sauvegarde des données NNT-3	BN 844	Série AS
1.6	Carte de commande d'écran BSK-1	BN 962/01	Série H
1.7	Carte CPU-2A	BN 2036/01	Série E
2	Options		
2.1	Plus grande précision en fréquence	BN 865/00.03	-
2.2	Entrée de mesure et sortie générateur 50 Ω (au lieu de 75 Ω)	BN 956/00.01	Série B
2.3	Niveau d'émission réglable	BN 956/00.04	Série B
2.4	Filtre psophométrique	BN 956/00.05	Série B
2.5	Bus <IEC 625>	BN 958/01	Série K
3	Accessoires		
3.1	Cellule d'adaptation FEDA-1 75 Ω/50 Ω	BN 319/00	-
3.2	Sonde TK-11	BN 573/00	-

Anmerkungen zu den Stromlaufplänen und den Schaltteillisten

Abkürzungsbeispiele

④ = Stromlaufplan 4
820-8 = Leiterplatte 8
Pkt. 6 = Anschlußpunkt 6
TP 203 = Testpunkt 203

Farbkennzeichnung

bl = blau
blank = blank
br = braun
fl = farblos
ge = gelb
gn = grün
gr = grau
rs = rosa
rt = rot
Schirm = Schirm
sw = schwarz
vio = violett
ws = weiß

grrt = grau/rot

geschirmte Leitung
blanker Draht

BS = Bestückungsseite
NBS = nicht bestückte Seite

Alle angegebenen Spannungen sind mit einem Instrument 100 kΩ/V gegen 0 V gemessen.

Relais in Ruhestellung dargestellt

Sollten die Werte bestimmter Bauelemente in den Stromlaufplänen und Schaltteillisten differieren, so sind stets die Angaben in den Schaltteillisten als verbindlich anzusehen.

Bestellangaben

Bei Ersatzteilbestellungen unbedingt beachten:

Die genaue Bezeichnung ist der Schaltteilliste zu entnehmen.

Bauelemente mit BV bzw. WN sind im Werk anzufordern.

Neben der Bestellnummer (BN) ist die Gerätenummer mit Serienindex, die Positionsnummer des Bauelements und die Sachnummer anzugeben.

Beispiel: PM-20 BN 881/01
Nr. 0001 A

2 T 2

Schaltbild-Nr. Positions-Nr.
Sach-Nr. 0001-0015.836

Baugruppenverbindungen

Da die Stromlaufpläne für jede Baugruppe getrennt gezeichnet sind, müssen alle Zuleitungen zu anderen Baugruppen deutlich erkennbar sein. Die nachstehende Skizze erläutert die hier angewandten Verfahren zur Kennzeichnung.

Verfahren 1

Beim Anschlußpunkt einer Baugruppe steht die Adresse der anderen Anschlußpunkte, mit denen er verbunden ist.

Verfahren 2

Beim Anschlußpunkt steht nur eine Signalbezeichnung ohne Adresse. Dann sind alle Anschlußpunkte anderer Baugruppen mit der gleichen Signalbezeichnung untereinander verbunden.

Notes for Circuit Diagram and the Parts Lists

Abbreviations examples

Circuit diagram 4
Circuit board 8
Connection point 6
Test point 203

Colour coding

blue
bare wire
brown
transparent
yellow
green
grey
pink
red
screening
black
violet
white

grey/red

Screened lead
Bare wire

Components side
Soldering side

All voltage ratings measured with respect to 0 V with 100 kΩ/V meter.

Relays shown in rest position

If the values of individual components listed in the circuit diagrams and component lists should differ from another, those values given in the component lists are valid.

Ordering Information

When ordering spare parts, the following instructions must be followed without fail:

The exact designation of the component shall be taken from the "Parts Lists".
Components prefixed with BV or WN should be ordered from the manufacturer, W&G.
Next to the order number (BN) the serial number of that particular instrument along with the position number of the component and the item number shall be given.

Example: PM-20 BN 881/01
No. 0001 A

2 T 2

Circuit diagram Position No.
Item number 0001-0015.836

Connections between subassemblies

Because of each subassembly having been drawn separately, all the interconnections with the other subassemblies must be clearly identifiable. The following sketch explains the method used here for identifying the connections.

Method 1

At a connection point of a subassembly, there are located the addresses of the other connection points with which it is connected.

Method 2

At the connection point, there is only located a signal designation without address. Then, all similarly designated connection points of other subassemblies are interconnected.

Notes sur les schémas de principe et les listes de composants

Examples d'abréviations

Schéma 4
Platine 8
Point de raccordement 6
Point test 203

Code des couleurs

bleu
nu
brun
transparent
jaune
vert
gris
rose
rouge
blindage
noir
violet
blanc

gris/rouge

Conducteur blindé
Fil nu

Côté composants
Côté soudure

Toutes les tensions données sont mesurées par rapport à 0 V avec un instrument de 100 kΩ/V.

Les relais sont représentés en position repos

Lorsque les valeurs de certains composants diffèrent entre les schémas de principes et les listes de composants, les valeurs des listes de composants sont seules valables.

Données pour la commande

Pour la commande de composants de rechange il faut absolument observer:

La désignation exacte du composant qui est à prendre dans la liste des composants.
Les composants BV ou WN sont à réclamer à l'usine.

Outre le numéro de commande (BN) le numéro de l'appareil avec son index de série et le numéro de position du composant et numéro d'objet sont à donner.

Exemple: PM-20 BN 881/01
N° 0001 A

2 T 2

N° de schéma N° de position
N° d'objet 0001-0015.836

Raccordement des modules

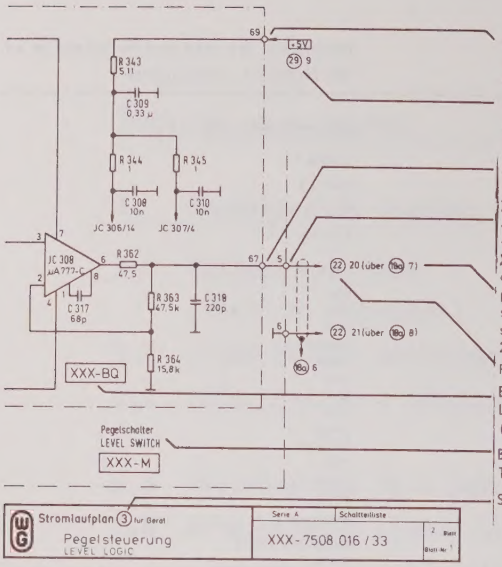
Les schémas de principe des modules étant représentés séparément les liaisons entre les différents modules doivent être facilement reconnues.
Le schéma suivant indique le système d'identification utilisé.

Système 1

Le point de raccordement du module comporte l'adresse de l'autre point de raccordement auquel il est relié.

Système 2

Le point de raccordement ne comporte qu'une indication de signal sans adresse. Tous les points de raccordement des autres modules comportant la même indication de signal sont alors reliés ensemble.



Anschlußpunkt 69 der Leiterplatte 697-BQ

+ 5 V kommt von Stromlaufplan (29) Anschlußpunkt 9

Anschlußpunkt 67 der Leiterplatte XXX-BQ geht auf Anschlußpunkt 5 der Trägerkarte XXX-M, von hier aus zu Stromlaufplan (18a) Anschlußpunkt 7 und schließl. zu Punkt 20 des Stromlaufplanes (22)

Bezeichnung der Leiterplatte (Sandwichkarte)

Bezeichnung der Trägerkarte

Stromlaufplan Nr.

Connection point 69 of printed circuit board (p.c.b.) 697-BQ

+5 V coming from circuit diagram (29), connection point 9

Connection point 67 of the p.c.b. XXX-BQ going to connection point 5 of mother board XXX-M, and from this point, to circuit diagram (18a), connection point 7, finally going to point 20 of circuit diagram (22).

Designation of p.c.b. (sandwich card)

Designation of mother board

Circuit diagram No.

Point 69 du circuit imprimé 697-BQ

le +5 V arrive du schéma (29), point 9

le point 67 du circuit imprimé XXX-BQ va au point 5 de la carte support XXX-M, de là au schéma (18a), point 7 et pour terminer au point 20 du schéma (22)

Désignation du circuit imprimé (carte sandwich)

Désignation de carte support

N° du schéma de principe

Bezeichnung der Anschlußpunkte

(30) 21: Anschlußpunkt 21 von Schaltbild (30)

(30) S 3010/a/5: Kontakt a/5 von Schalter 10 in Schaltbild (30)

Beispiel: Der Anschlußpunkt M des Schaltbildes (29) mit der Signalbezeichnung "Null-Verschiebung (0,4)" ist mit 2 weiteren Anschlußpunkten der gleichen Signalbezeichnung verbunden.

1) Kontakt a/5 von Schalter 10 in Schaltbild (30) (Verbindung läuft ganz oder teilweise außerhalb des Steckkartenträgers)

2) bBW/7 von Schaltbild (31) (Verbindung läuft innerhalb des Steckkartenträgers)

Bei Steckkartentechnik mit einem Steckkartenträger gibt eine Liste Auskunft über die Anschlußpunkte mit gleicher Signalbezeichnung.

Designation of connection points

(30) 21: connection point 21 from circuit diagram (30)

(30) S 3010/a/5: contact a/5 from switch 10 in circuit diagram (30).

Example: Connection point M of circuit diagram (29) having the signal designation "zero offset (0,4)" is connected to two other connection points of the same signal designation.

1) Contact a/5 from switch 10 in circuit diagram (30) (connection passes completely, or partially, outside of the mother board)

2) bBW/7 from circuit diagram (31) (connection stays within the mother board)

With plug-in p.c.b. technology using plug-in mother boards, a list provides information concerning the connection points having the same signal designation.

Désignation des points de raccordement

(30) 21: point de raccordement 21 du schéma (30)

(30) S 3010/a/5: contact a/5 du commutateur 10 du schéma (30)

Exemple: Le point de raccordement M du schéma (29) avec l'indication de signal "décalage du zéro (0,4)" est relié à deux autres points de raccordement avec la même indication de signal.

1) Contact a/5 du commutateur 10 du schéma (30) (la liaison passe entièrement ou en partie hors de la carte support)

2) bBW/7 du schéma (31) (la liaison passe dans la carte support)

Système de cartes enfichables sur une carte support. Une liste informe des points de raccordement avec la même indication de signal.

Buchsenleisten - Kontaktbezeichnung ≙ Anschlußpunkt-Bezeichnung } von Schaltbild (29)

Edge connectors - contact designation ≙ connection point designation } from Circuit diagram (29)

Prise - désignation du contact ≙ désignation du point de raccordement } du schéma (29)

Signalbezeichnung	außerhalb Prüfbereich Anschlußpunkte innerhalb Prüfbereich	I	II			II	I	innerhalb Prüfbereich Anschlußpunkte außerhalb Prüfbereich	Signalbezeichnung	Leiste (29)
- 12 V	Stromversorgung siehe 81.16		36	V	18	18		Stromversorgung siehe 81.16	+ 12 V	376-CC
	frei		35	U	17	17	2	(31) Bw 3101 / 4	8×10^{-2}	Bl.33
4×10^{-2}	(31) Bw 3001 / 3	2	34	T	16	16	2	(31) bQ / 8 xxx (30) 19	$2^3 \times 0{,}01$ A	
$2^2 \times 0{,}01$ A	(30) 18 xxx (31) bBW / K	2	33	S	15	15	2	(31) bBW / J xxx (30) 17	$2^1 \times 0{,}01$ A	
$2^0 \times 0{,}01$ A	(30) 16 xxx (31) bBW / H	2	32	R	14	14	5	(18) R / B, (19) E / B, (20) A / B, (22) B / B	Bereich Digital	
1×10^{-2}	(31) Bw 3101 / 1	2	31	P	13	13	2	(31) Bw 3101 / 2	2×10^{-2}	
Null - Verschiebung (0,2)	(30) S 3010 / a / 3 xxx (31) bBW / 6	2	30	N	12	12	2	(31) bBW / 5 xxx (30) S 3010 / a / 2	Null - Verschiebung (0,1)	
Null - Verschiebung (0,4)	(30) S 3010 / a / 5 xxx (31) bBW / 7	2	29	M	11	11	2	(31) bBW / 4 xxx (30) S 3010 / a / 4	Null - Verschiebung (0,3)	
Null - Verschiebung (0,6)	(30) S 3010 / a / 7 xxx (31) bBW / 8	2	28	L	10	10	2	(31) bBW / 3 xxx (30) S 3010 / a / 6	Null - Verschiebung (0,5)	
Null - Verschiebung (0,8)	(30) S 3010 / a / 9 xxx (31) bBW / 9	2	27	K	9	9	2	(31) bBW / 2 xxx (30) S 3010 / a / 8	Null - Verschiebung (0,7)	
Masse (hoch)	Stromversorgung siehe 81.16		26	J	8	8		Stromversorgung siehe 81.16	Masse (hoch)	
Verschiebung 2^0	(19) E / 6, (22) B / 2, (3) U / 7	4	25	H	7	7	2	(31) bBW / 1 xxx (30) S 3010 / a / 10	Null - Verschiebung (0,9)	
Verschiebung 2^2	(19) E / 5	2	24	F	6	6	2	(19) E / H	Verschiebung 2^1	
Verschiebung 2^3 ±	(22) B / A	2	23	E	5	5	2	(19) E / 10	Verschiebung 2^3	
Vorzeichen + / -	(30) 21 xxx (31) bBW/17, (19) E/M	3	22	D	4	4	2	(22) B / 4	Verschiebung 2^2 ±	
Verschiebung 2^1 ±	(22) B / C	2	21	C	3	3	3	(20) A / F, (21) G / F	$2^2 \times 0{,}01$ A	
$2^2 \times 0{,}01$ A	(20) A / K, (21) G / K	3	20	B	2	2	3	(20) A / L, (21) G / L	$2^1 \times 0{,}01$ A	
+ 5 V	Stromversorgung siehe 81.16		19	A	1	1	3	(20) A / M, (21) G / M	$2^0 \times 0{,}01$ A	

Anschlußpunkte mit gleicher Signalbezeichnung für diese Buchsenreihe

Connection points with the same signal designation for this connector row of contacts

Points de raccordement avec même indication de signal pour cette rangée de prises

außerhalb Prüfbereich xxx innerhalb Prüfbereich

außerhalb Prüfbereich ≙ diese Anschlußpunkte sind durch Leitungen verbunden, die teilweise oder ganz außerhalb des Steckkartenträgers verlaufen.

outside of test region xxx within test region

outside of test region ≙ these connection points are connected by lines which partially, or completely, pass outside of the mother board.

hors gamme de contrôle xxx dans la gamme de contrôle

hors gamme de contrôle ≙ ces points de raccordement sont reliés par des conducteurs qui passent en partie ou entièrement hors de la carte support.

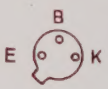
ELEKTRODENKENNZEICHNUNG
ELECTRODE DESIGNATION / DESIGNATION d'ELECTRODE

Sofern nicht anders vermerkt, alle Anschlußschemas von unten gesehen

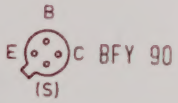
Unless otherwise noted, all connection plans are seen from below

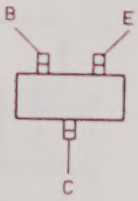
Sans autres indications tous les schémas de raccordement sont vus de dessous

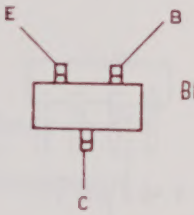
Rechts vom Punkt Katodenanschluß



BCY 59 X







Serie A...	Schaltteilliste :	
Bv. 573 - 9480	2	...1... Blatt Blatt-Nr. 1

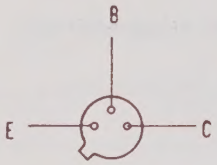
ELEKTRODENKENNZEICHNUNG

ELECTRODE DESIGNATION / DESIGNATION d'ELECTRODE

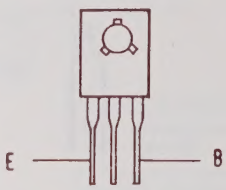
Sofern nicht anders vermerkt, alle Anschlußschemas von unten gesehen

Unless otherwise noted, all connection plans are seen from below

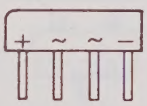
Sans autres indications tous les schémas de raccordement sont vus de dessous



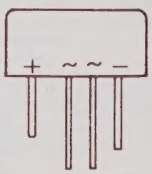
BSX 45 - 16



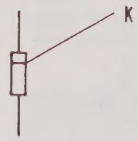
MJE 3055



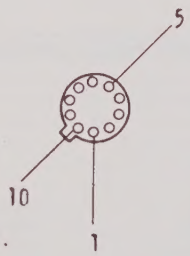
B 40 C 600 Si



B 40 C 3200/2200
B 80 C 3200/2200



1 N 4007



L 123 - T 1
L 123 - T 2

Serie A ...

Elektrodenkennzeichnung

Bv. 699 - 9480.007

1a

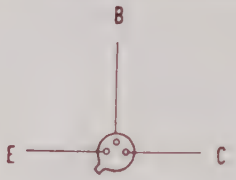
ELEKTRODENKENNZEICHNUNG
ELECTRODE DESIGNATION / DESIGNATION d'ELECTRODE

Sofern nicht anders vermerkt, alle Anschlußschemas von unten gesehen

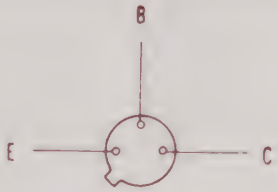
Unless otherwise noted, all connection plans are seen from below

Sans autres indications tous les schémas de raccordement sont vus de dessous

Von unten gesehen / Seen from below / Vus de dessous

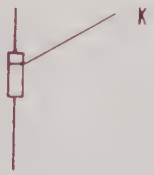


BCY 59 D

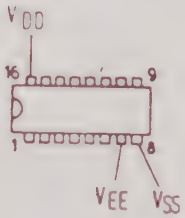


2 N 2905
2 N 2219

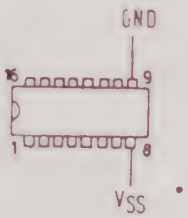
Von oben gesehen / Seen from above / sont vus de dessus



1 N 4448



MC 14051



ULN 2003

Serie A ...	BN 809
Bv. 809 - 9480.002 2	1 Blatt Blatt 1

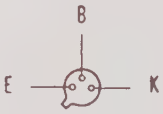
V

ELEKTRODENKENNZEICHNUNG
ELECTRODE DESIGNATION / DESIGNATION d'ELECTRODE

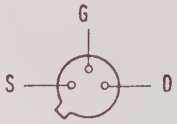
Sofern nicht anders vermerkt, alle Anschlußschemas von unten gesehen

Unless otherwise noted, all connection plans are seen from below

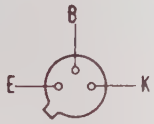
Sans autres indications tous les schémas de raccordement sont vus de dessous



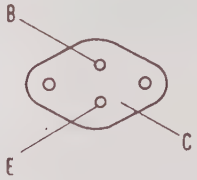
BCY 59 D
BCY 78 D



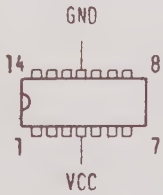
2 N 6660



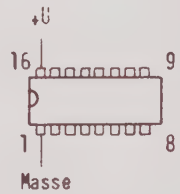
2 N 2219
2 N 2905
BSX 45 / 16



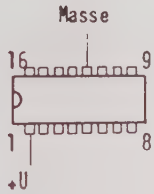
BUW 81 A
TIPL 773



µA 3403

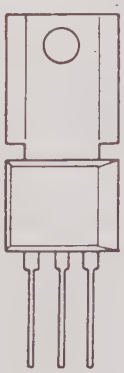


TCA 780



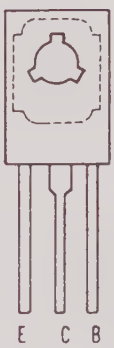
TDA 1060

CA 3083



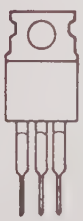
S G D

VN 66 AK



E C B

BD 435
BD 436
BD 776
BUX 86



B C E

2 N 6666

BDX 45

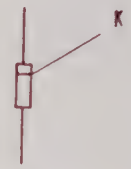
Serie A...		
Bv. 840 -9480.00314	3	2 Blatt Blatt 1

ELEKTRODENKENNZEICHNUNG
ELECTRODE DESIGNATION / DESIGNATION d'ELECTRODE

Sofern nicht anders vermerkt, alle Anschlußschemas von unten gesehen

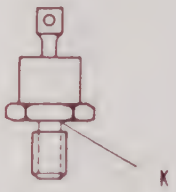
Unless otherwise noted, all connection plans are seen from below

Sans autres indications tous les schémas de raccordement sont vus de dessous



1 N 4448
ZPD 2,7
ZPD 4,7
ZPD 5,1
ZPD 8,2
1 N 4007
ZPY 20
ZPY 12
BY 299
BY 296
BAY 72
BAY 90
ZPD 6,8
HP 5082-2800
1 N 5806

ZY 130



SSP 870
1 N 6095
UES 702

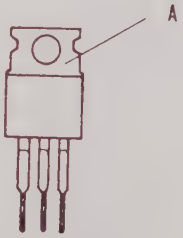
BYW 80 - 50

DSR 5100

BR 100 / 03

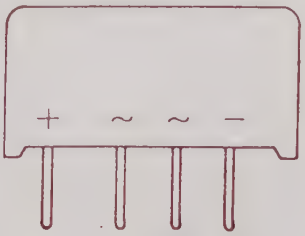
D 3202 Y

BYm 55



K A G

TAG 661 - 800
2 N 6405



B 250 C 5000 / 3300
B 380 C 5000 / 3300

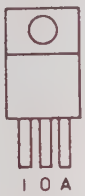
Serie A...		
Bv. 840 - 9480.003/4	6	2 Blatt Blatt 2

ELEKTRODENKENNZEICHNUNG
ELECTRODE DESIGNATION / DESIGNATION d'ELECTRODE

Sofern nicht anders vermerkt, alle Anschlußschemas von oben gesehen
Unless otherwise noted, all connection plans are seen from above
Sans autres indications tous les schémas de raccordement sont vus de dessus

BCW 33
BFR 35
BFR 92
BFR 93

BFR 90
BFR 91
BFR 96
BFQ 51
BFQ 65

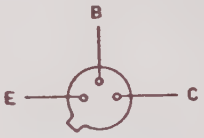


LM 317

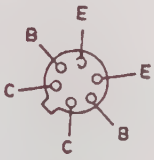
BPX 81

Von unten gesehen / SEEN FROM BELOW / Vus de dessous

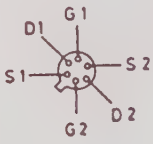
BCY 59
BCY 78
2 N 918
2 N 2219
2 N 2369
2 N 2894
2 N 3251
2 N 3947
2N 4035
2 N 4209
2 N 2222



2 N 2905

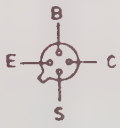


LM 394

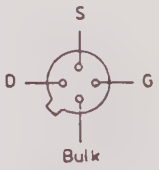


2 N 6485

2 N 4391
2 N 4392
2 N 4393

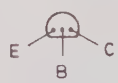


BFY 90



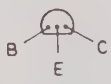
BSV 81

BF 245



MPS - A - 63
BC 337 - 25

MC 78 L 05



BF 450

UA 78 L 62 AWC
µA 78 L 06 ACLP

I 175
I 176

Serie A...

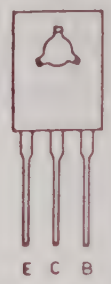
956 - 9480.007 / 4

3

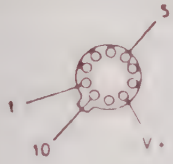
4 Blatt
Blatt 1

ELEKTRODENKENNZEICHNUNG
ELECTRODE DESIGNATION / DESIGNATION d'ELECTRODE

Sofern nicht anders vermerkt, alle Anschlußschemas von oben gesehen
Unless otherwise noted, all connection plans are seen from above
Sans autres indications, tous les schemas de raccordement sont vus de dessus

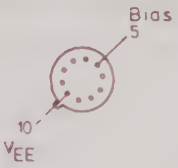


BD 435



µA 723

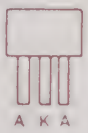
LF 356
LF 357 H
µA 777



MC 1469

1 N 4007
1 N 4448
BA 379
BB 329
BAY 71
BAY 73
ZPD 2,7
ZPD 3,3
ZPD 3,9
ZPD 4,7
ZPD 5,1
ZPD 5,6
ZPD 6,2
ZPD 7,5
ZPD 8,2
ZPD 9,1
ZPD 10
ZPD 15
ZTE 1,5
ZTE 2
5082 - 2800
5082 - 2811
5082 - 2815
5082 - 2835
5082 - 3379
BB 409
1 N 4572
ZPD 13

LD 37 - I
LD 30 - II
CQV 10 - 4
CQV 15 - 5



BB 204

5082 - 2830

Serie A

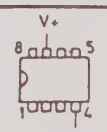
956 - 9480.007/4

3

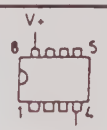
4 Blatt
Blatt 2

ELEKTRODENKENNZEICHNUNG
ELECTRODE DESIGNATION / DESIGNATION d'ELECTRODE

Sofern nicht anders vermerkt, alle Anschlußschemas von oben gesehen
Unless otherwise noted, all connection plans are seen from above
Sans autres indications tous les schémas de raccordement sont vus de dessus

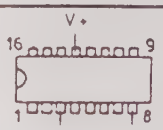


LM 318 V-
LF 412 , LF 411
NE 5534 AN
OP 07
OP 37 GZ
TL 061
TL 081 ACP
µA 741 , µA 776
HA2-2505-5

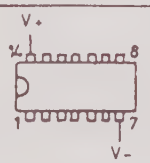


LM 358
TL 082 ACP

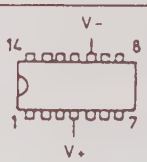
LM 311



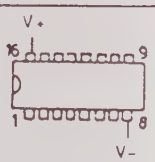
DAC 08



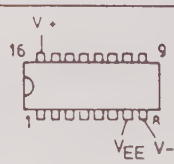
MC 74 HC 00
MC 74 HC 02
MC 74 HC 04
MC 74 HC 08
MC 74 HC 20
MC 74 HC 32
MC 74 HC 74
MC 74 HC 393
MC 14 001
MC 14 011
MC 14 013
MC 14 047
MC 14 068
MC 14 070
MC 14 071
MC 14 072
MC 14 073
MC 14 081
MC 14 584
SN 74 LS 02
SN 74 LS 04
SN 74 LS 15
SN 74 LS 54
SN 74 LS 74
SN 74 S 00
SN 74 S 04
SN 74 S 08
SN 74 S 10
SN 74 S 11
SN 74 S 20
SN 74 S 30
SN 74 S 34
SN 74 S 196
SN 74 121
74 F 04 PC
74 F 64
74 F 74
MC 74 HC 11
MC 74 HC 30



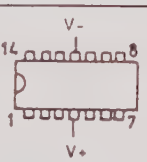
TL 084



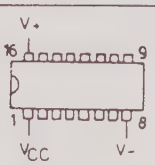
DG 308
MC 14 008
MC 14 015
MC 14 017
MC 14 021
MC 14 040
MC 14 044
MC 14 046
MC 14 094
MC 14 174
MC 14 503
MC 14 518
MC 14 519
MC 14 526
MC 14 556
MC 14 568
MC 14 572
MC 74 HC 138
MC 74 HC 139
MC 74 HC 157
MC 74 HC 163
MC 74 HC 175
SN 74 LS 109
SN 74 LS 123
SN 74 LS 160
SN 74 LS 169
SN 74 LS 174
SN 74 LS 175
SN 74 LS 688
SN 74 S 112
SN 74 736
TCA 240
74 F 109 , 74 F 163
74 F 138 , 74 F 190
MC 14 042 , MC 14555
MC 74 HC 85
MC 74 HC 161
MC 74 HC 221
MC 74 HC 283
SN 74 LS 669
MC 74 HC 4538



MC 14 051
MC 14 053

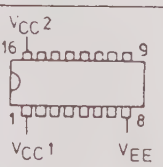


MC 74 HC 77
LM 342
µA 324

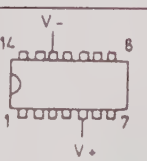


MC 14 504

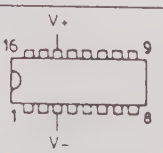
NE 5533



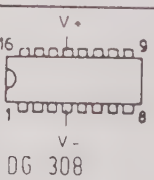
MC 1670
MC 10131
MC 12 013



MC 74 HC 83



AD 7523
AD 7524



DG 308

Serie A ..

956 - 9480.007/4

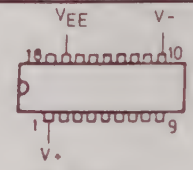
3

4 Blatt
Blatt 3

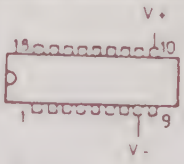
X

ELEKTRODENKENNZEICHNUNG
ELECTRODE DESIGNATION / DESIGNATION d'ELECTRODE

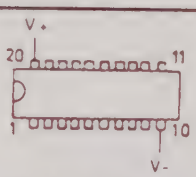
Sofern nicht anders vermerkt, alle Anschlußschemas von oben gesehen
Unless otherwise noted all connection plans are seen from above
Sans autres indications tous les schemas de raccordement sont vus de dessus



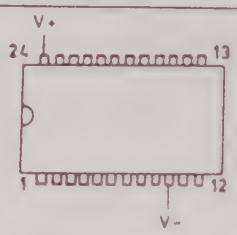
TDC 1001



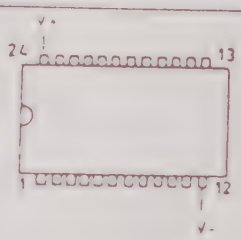
ZN 427 E-8



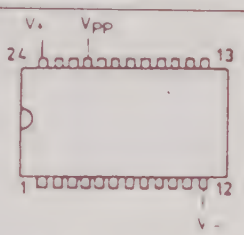
MC 74 HC 244
MC 74 HC 245
MC 74 HC 373
MC 74 HC 374
SN 74 276
SN 74 LS373



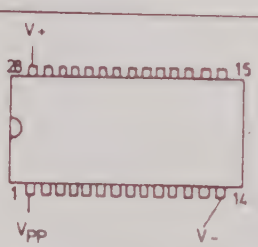
D 8253-5



HM 6116 LP-3
CD 82 C 54

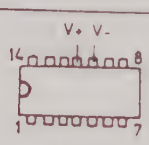


D 2716

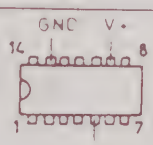


D 2764 , D 27256

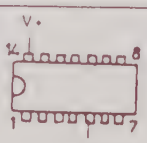
D 8085 AH-2



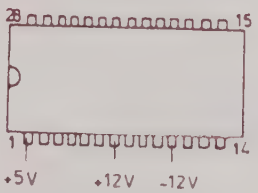
AD 637



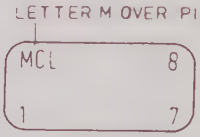
HA1-2425-5



MC 1469



AD 574



IE 500
SRA-1

Serie A

956-9480.007/4

3

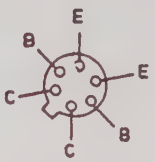
4 Blatt
Blatt 4

ELEKTRODENKENNZEICHNUNG
ELECTRODE DESIGNATION / DESIGNATION d'ELECTRODE

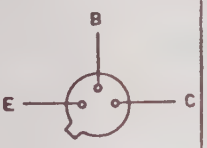
Sofern nicht anders vermerkt, alle Anschlußschemas von oben gesehen
Unless otherwise noted, all connection plans are seen from above
Sans autres indications tous les schémas de raccordement sont vus de dessus

ZPD 2,7 | ZPD 9,1
ZPD 4,7 | ZPD 15
ZPD 5,1 | BAY 71
ZPD 6,2 | BAY 73
ZPD 7,5 | 1 N 4448
ZPD 8,2 | 1 N 4572
HP 5082 - 2800
HP 5082 - 2811

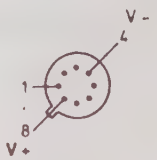
LD 30 II



LM 394

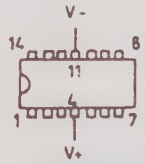


2 N 2369
BCY 59 D
BCY 78 D
2 N 2894

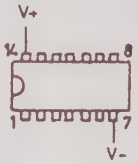


LM 311

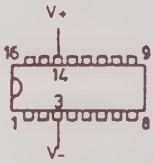
von unten/ seen from below / vus de dessous



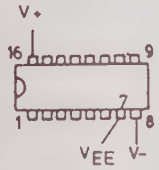
TL 084



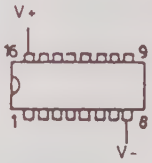
MC 14 023
MC 14 071
MC 14 082
MC 14 002
MC 14 077
SN 74 LS 10
MC 14 068
MC 14 001
SN 74 LS 00
SN 74 LS 74
LM 339
MC 14 025
MC 14 081
SN 74 LS 22
SN 74 LS 05
MC 14 011
MC 14 013
SN 74 LS 32
SN 74 LS 02
SN 74 LS 132
MC 14 007
MC 14 070
MC 14 072
MC 14 HC 04
MC 14 HC 10



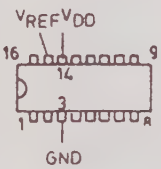
AD 7524
AD 7533



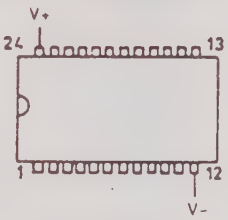
MC 14 051
MC 14 052
MC 14 053



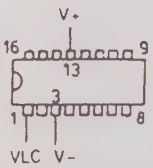
SN 74 LS 169
SN 74 LS 669
MC 14 556
MC 14 174
MC 14 175
MC 14 518
MC 14 572
MC 14 555
MC 14 585
SN 74 LS 390
SN 74 LS 175
MC 14 503
MC 14 020
MC 14 017
MC 14 029
MC 14 076
CD 4019
MC 14 040
MC 14 008
MC 74 HC 157
MC 74 HC 163
SN 74 LS 688



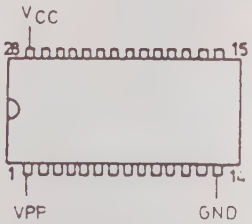
AD 7533



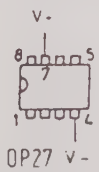
HM 6116 LP-3



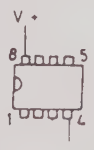
DAC - 08



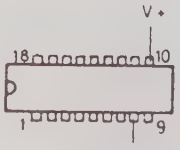
2764
MM 6264 LP-15



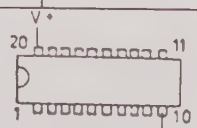
OP27
OP07 EP
OP 37
TL 081
LF 357
LF 412
NE 5534



LM 311
TL 082



ZN 427 E-8

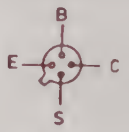


MC 74 HC 244
MC 74 HC 373
MC 74 HC 374

SG-4 / BN 957	Serie A
957 - 9480.000 / 4	2 Blatt Blatt 1

ELEKTRODENKENNZEICHNUNG
ELECTRODE DESIGNATION / DESIGNATION d'ELECTRODE

Sofern nicht anders vermerkt, alle Anschlußschemas von oben gesehen
Unless otherwise noted, all connection plans are seen from above
Sans autres indications tous les schemas de raccordement sont vus de dessus



BFY 90

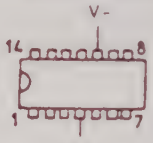
2 N 4391
2 N 4392

BF 450

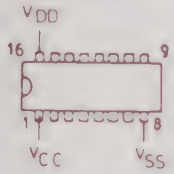
BC 337 - 25

MC 78 L 05

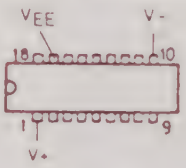
von unten gesehen / seen from below / vus de dessous



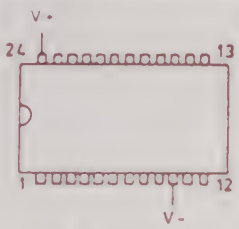
TL 084



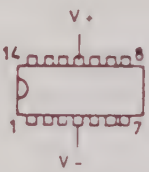
MC 14009



TDC 1001



P 8253 - 5

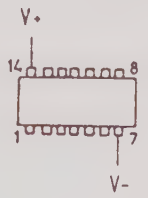


NE 5533

SG-4 / BN 957	Serie A ..
957 - 9480.000/4	2 Blatt Blatt 2

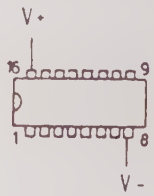
ELEKTRODENKENNZEICHNUNG
ELECTRODE DESIGNATION / DESIGNATION d'ELECTRODE

Sofern nicht anders vermerkt, alle Anschlußschemas von oben gesehen
Unless otherwise noted, all connection plans are seen from above
Sans autres indications tous les schémas de raccordement sont vus de dessus

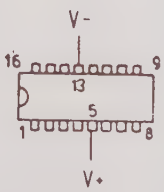


MC 74 HC 08
SN 74 LS 03
SN 74 LS 08
SN 74 LS 27
SN 74 LS 32
SN 74 LS 74
SN 74 LS 126
SN 74 LS 393
SN 74 LS 125 AN

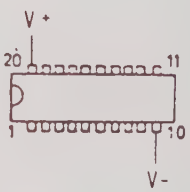
SN 74 LS 00
SN 74 LS 02
SN 74 LS 04
SN 74 LS 93



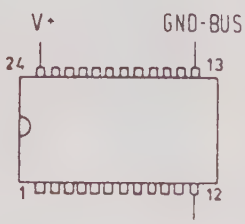
SN 74 LS 123
SN 74 LS 138
SN 74 LS 174
SN 74 LS 175
SN 74 LS 258



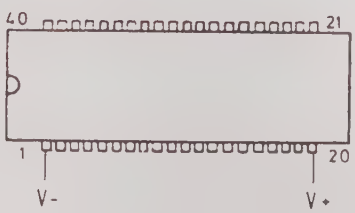
SN 74 LS 76



MC 74 HC 244
MC 74 HC 245
SN 74 LS 20



MC 3447



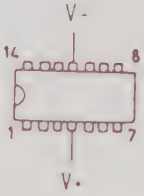
MC 68488

Serie A		
Bv. 958 - 9480.003/4 1a		1 Bl

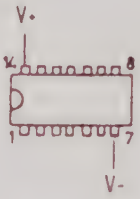
ELEKTRODENKENNZEICHNUNG
ELECTRODE DESIGNATION / DESIGNATION d'ELECTRODE

Sofern nicht anders vermerkt, alle Anschlußschemas von oben gesehen
Unless otherwise noted, all connection plans are seen from above
Sans autres indications tous les schémas de raccordement sont vus de dessus

1N4448
5082-2835



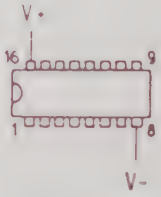
SN 74 LS 73 AN



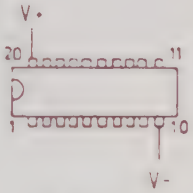
SN 74 LS 126
SN 74 LS 27
SN 74 LS 00
SN 74 LS 32
SN 74 LS 74
SN 74 LS 393

2N 2369/BSX 93
2N 3209

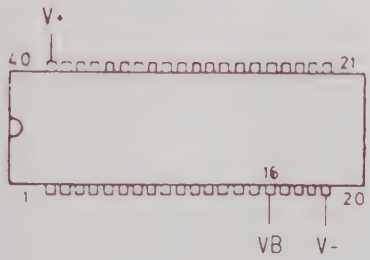
von unten gesehen
seen from below
vus de dessous



SN 74 LS 169
SN 74 LS 195
SN 74 LS 258
TBP 18S030N
MC 14556
2118-15



SN 74 LS 240
SN 74 LS 244
SN 74 LS 273
SN 74 LS 299
SN 74 LS 374
HEF 40374
MC 74 HC 374
AM 2965
AM 25LS2538



EF 9366

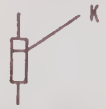
Serie A		
Bv. 962-9480.002/4 1a		1 Bl.

ELEKTRODENKENNZEICHNUNG
ELECTRODE DESIGNATION / DESIGNATION d'ELECTRODE

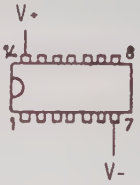
Sofern nicht anders vermerkt, alle Anschlußschemas von oben gesehen
Unless otherwise noted, all connection plans are seen from above
Sans autres indications tous les schémas de raccordement sont vus de dessus

LM 311

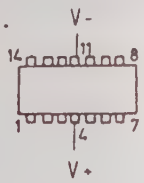
von unten / seen from below / vus de dessous



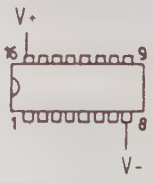
HP 5082-2800
HP 5082-2835
1N 4448



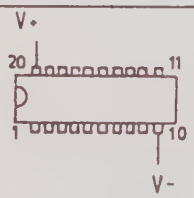
SN 74 LS 33
SN 74 LS 20
MC 14 125
SN 74 LS 00
SN 74 LS 32
SN 74 LS 01
SN 74 LS 27
SN 74 LS 04
SN 74 LS 08
MC 14 066
MC 74 HC 4075



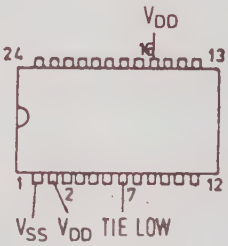
SN 74 LS 20



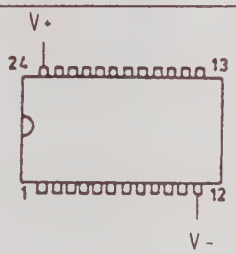
SN 74 LS 139
SN 74 LS 138
MC 14 044
MC 14 572
SN 74 LS 191
SN 74 LS 112
SN 74 LS 366
CD 4019
MC 14 519
SN 74 LS 175



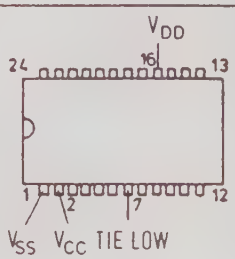
SN 74 LS 373
MC 74 HC 373
MC 74 HC 374
SN 74 LS 244
SN 74 LS 245



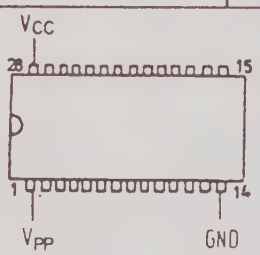
8232



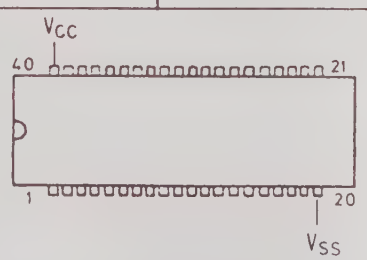
HM 6116 LP-3



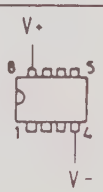
8231



D 2764



8085-AH2

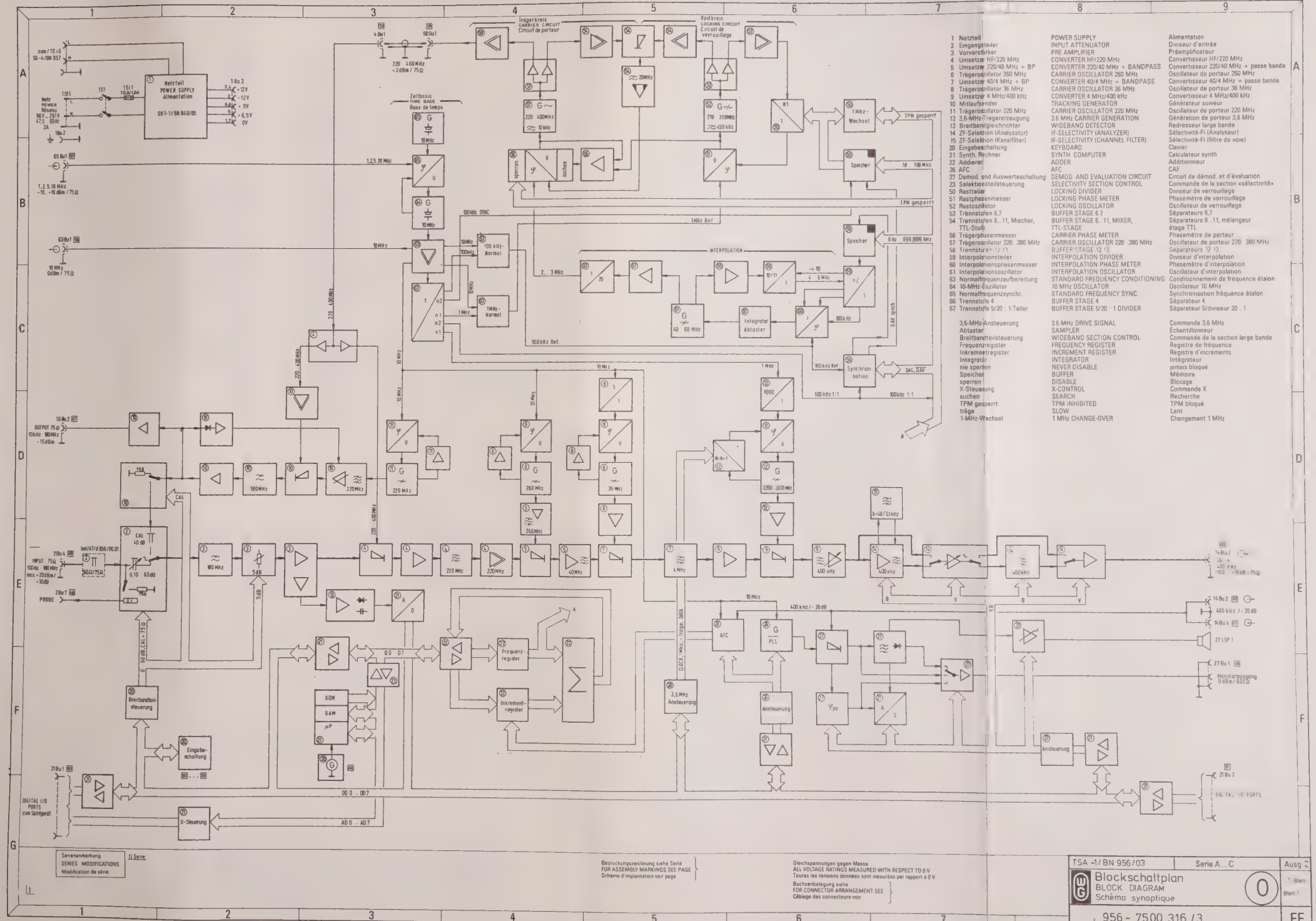


LM 311

CPU-2A / BN 2036	Serie A
2036-9480.008/4	1 Blatt / Blatt 1

1

1.1	Grundgerät	BN 956/03
1.1	Main Frame	BN 956/03
1.1	Appareil de base	BN 956/03



1 Netzteil	POWER SUPPLY	Alimentation
2 Eingangsteiler	INPUT ATTENUATOR	Diviseur d'entrée
3 Vorverstärker	PRE AMPLIFIER	Préamplificateur
4 Umsetzer HF/220 MHz	CONVERTER HF/220 MHz	Convertisseur HF/220 MHz
5 Umsetzer 220/40 MHz + BP	CONVERTER 220/40 MHz + BANDPASS	Convertisseur 220/40 MHz + passe bande
6 Trägeroszillator 260 MHz	CARRIER OSCILLATOR 260 MHz	Oscillateur de porteur 260 MHz
7 Umsetzer 40/4 MHz + BP	CONVERTER 40/4 MHz + BANDPASS	Convertisseur 40/4 MHz + passe bande
8 Trägeroszillator 36 MHz	CARRIER OSCILLATOR 36 MHz	Oscillateur de porteur 36 MHz
9 Umsetzer 4 MHz/400 kHz	CONVERTER 4 MHz/400 kHz	Convertisseur 4 MHz/400 kHz
10 Mitlaufsender	TRACKING GENERATOR	Générateur suiveur
11 Trägeroszillator 220 MHz	CARRIER OSCILLATOR 220 MHz	Oscillateur de porteur 220 MHz
12 3,6-MHz-Trägererzeugung	3,6 MHz CARRIER GENERATION	Génération de porteur 3,6 MHz
13 Breitbandgleichrichter	WIDEBAND DETECTOR	Redresseur large bande
14 ZF-Selektion (Analysator)	IF-SELECTIVITY (ANALYZER)	Sélectivité-FI (Analyseur)
15 ZF-Selektion (Kanalfilter)	IF-SELECTIVITY (CHANNEL FILTER)	Sélectivité-FI (filtre de voie)
20 Eingabeschaltung	KEYBOARD	Clavier
21 Synth. Rechner	SYNTH. COMPUTER	Calculateur synth
22 Addierer	ADDER	Additionneur
26 AFC	AFC	CAF
27 Demod. und Auswerteschaltung	DEMOD. AND EVALUATION CIRCUIT	Circuit de démod. et d'évaluation
23 Selektionsteilsteuerung	SELECTIVITY SECTION CONTROL	Commande de la section «sélectivité»
50 Rastteiler	LOCKING DIVIDER	Diviseur de verrouillage
51 Rastphasenmesser	LOCKING PHASE METER	Phasemètre de verrouillage
52 Rastoszillator	LOCKING OSCILLATOR	Oscillateur de verrouillage
53 Trennstufen 6,7	BUFFER STAGE 6 7	Séparateurs 6,7
54 Trennstufen 8...11, Mischer, TTL-Stufe	BUFFER STAGE 8...11, MIXER, TTL-STAGE	Séparateurs 8...11, mélangeur étage TTL
56 Trägerphasenmesser	CARRIER PHASE METER	Phasemètre de porteur
57 Trägeroszillator 220...380 MHz	CARRIER OSCILLATOR 220...380 MHz	Oscillateur de porteur 220...380 MHz
58 Trennstufen 12 13	BUFFER STAGE 12 13	Séparateurs 12 13
59 Interpolationsteiler	INTERPOLATION DIVIDER	Diviseur d'interpolation
60 Interpolationsphasenmesser	INTERPOLATION PHASE METER	Phasemètre d'interpolation
61 Interpolationsoszillator	INTERPOLATION OSCILLATOR	Oscillateur d'interpolation
63 Normalfrequenzaufbereitung	STANDARD FREQUENCY CONDITIONING	Conditionnement de fréquence étalon
64 10-MHz-Oszillator	10 MHz OSCILLATOR	Oscillateur 10 MHz
65 Normalfrequenzsynchr.	STANDARD FREQUENCY SYNC.	Synchronisation fréquence étalon
66 Trennstufe 4	BUFFER STAGE 4	Séparateur 4
67 Trennstufe 5/20 : 1-Teiler	BUFFER STAGE 5/20 : 1 DIVIDER	Séparateur 5/diviseur 20 . 1
3,6-MHz-Ansteuerung	3,6 MHz DRIVE SIGNAL	Commande 3,6 MHz
Abtaster	SAMPLER	Echantillonneur
Breitbandteilsteuerung	WIDEBAND SECTION CONTROL	Commande de la section large bande
Frequenzregister	FREQUENCY REGISTER	Registre de fréquence
Inkrementregister	INCREMENT REGISTER	Registre d'incréments
Integrator	INTEGRATOR	Intégrateur
nie sperren	NEVER DISABLE	jamais bloqué
Speicher	BUFFER	Mémoire
sperren	DISABLE	Blocage
X-Steuerung	X-CONTROL	Commande X
suchen	SEARCH	Recherche
TPM gesperrt	TPM INHIBITED	TPM bloqué
träge	SLOW	Lent
1-MHz-Wechsel	1 MHz CHANGE-OVER	Changement 1 MHz

Serienanmerkung
SERIES MODIFICATIONS
Modification de série

1) Serie

Bestückungszeichnung siehe Seite
FOR ASSEMBLY MARKINGS SEE PAGE
Schema d'implantation voir page

Gleichspannungen gegen Masse
ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0 V
Toutes les tensions données sont mesurées par rapport à 0 V

Buchsenbelegung siehe
FOR CONNECTOR ARRANGEMENT SEE
Câblage des connecteurs voir

TSA -1/BN 956/03 | Serie A...C | Ausg 2

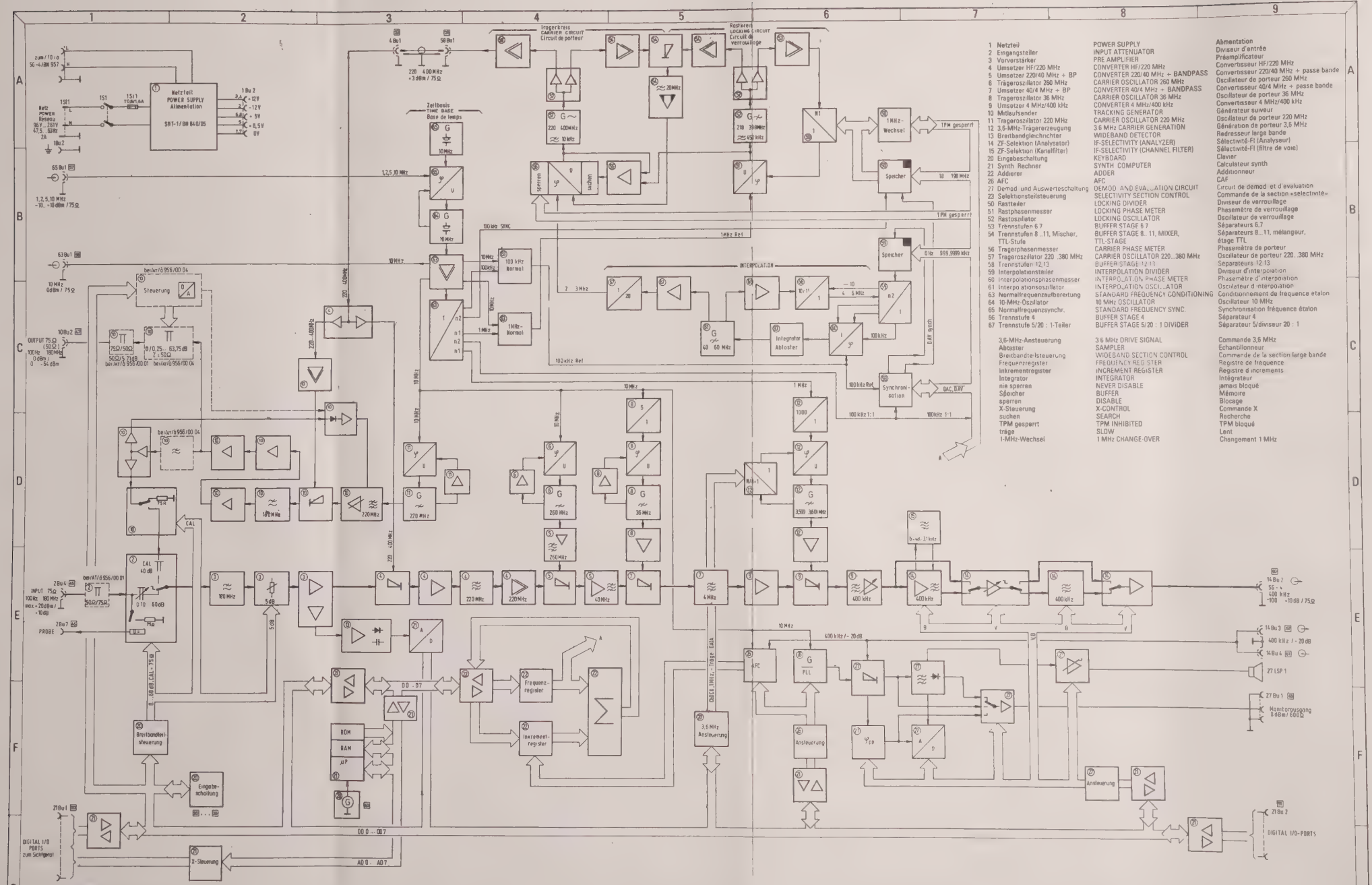
Blockschaltplan
BLOCK DIAGRAM
Schéma synoptique

0

1 Blatt
Blatt 1

956 - 7500.316 /3

FF



1	Netzteil	POWER SUPPLY	Alimentation
2	Eingangsteiler	INPUT ATTENUATOR	Diviseur d'entrée
3	Vorverstärker	PRE AMPLIFIER	Préamplificateur
4	Umsetzer HF/220 MHz	CONVERTER HF/220 MHz	Convertisseur HF/220 MHz
5	Umsetzer 220/40 MHz + BP	CONVERTER 220/40 MHz + BANDPASS	Convertisseur 220/40 MHz + passe bande
6	Trägeroszillator 260 MHz	CARRIER OSCILLATOR 260 MHz	Oscillateur de porteur 260 MHz
7	Umsetzer 40/4 MHz + BP	CONVERTER 40/4 MHz + BANDPASS	Convertisseur 40/4 MHz + passe bande
8	Trägeroszillator 36 MHz	CARRIER OSCILLATOR 36 MHz	Oscillateur de porteur 36 MHz
9	Umsetzer 4 MHz/400 kHz	CONVERTER 4 MHz/400 kHz	Convertisseur 4 MHz/400 kHz
10	Mitlaufsender	TRACKING GENERATOR	Générateur suiveur
11	Trägeroszillator 220 MHz	CARRIER OSCILLATOR 220 MHz	Oscillateur de porteur 220 MHz
12	3,6-MHz-Trägererzeugung	3,6 MHz CARRIER GENERATION	Génération de porteur 3,6 MHz
13	Breitbandgleichrichter	WIDEBAND DETECTOR	Redresseur large bande
14	ZF-Selektion (Analysator)	IF-SELECTIVITY (ANALYZER)	Sélectivité-FI (Analyseur)
15	ZF-Selektion (Kanalfilter)	IF-SELECTIVITY (CHANNEL FILTER)	Sélectivité-FI (filtre de voie)
20	Eingabeschaltung	KEYBOARD	Clavier
21	Synth. Rechner	SYNTH. COMPUTER	Calculateur synth.
22	Addierer	ADDER	Additionneur
26	AFC	AFC	CAF
27	Demod. und Auswerteschaltung	DEMOD. AND EVALUATION CIRCUIT	Circuit de demod. et d'évaluation
23	Selektionsteilsteuerung	SELECTIVITY SECTION CONTROL	Commande de la section «selectivité»
50	Rastteiler	LOCKING DIVIDER	Diviseur de verrouillage
51	Rastphasenmesser	LOCKING PHASE METER	Phasemètre de verrouillage
52	Rastoszillator	LOCKING OSCILLATOR	Oscillateur de verrouillage
53	Trennstufen 6.7	BUFFER STAGE 6.7	Séparateurs 6,7
54	Trennstufen 8...11, Mischer, TTL-Stufe	BUFFER STAGE 8...11, MIXER, TTL-STAGE	Séparateurs 8...11, mélangeur, étage TTL
56	Trägerphasenmesser	CARRIER PHASE METER	Phasemètre de porteur
57	Trägeroszillator 220...380 MHz	CARRIER OSCILLATOR 220...380 MHz	Oscillateur de porteur 220...380 MHz
58	Trennstufen 12.13	BUFFER STAGE 12.13	Séparateurs 12.13
59	Intergolationsteiler	INTERPOLATION DIVIDER	Diviseur d'interpolation
60	Interpolationsphasenmesser	INTERPOLATION PHASE METER	Phasemètre d'interpolation
61	Interpolationsoszillator	INTERPOLATION OSCILLATOR	Oscillateur d'interpolation
63	Normalfrequenzaufbereitung	STANDARD FREQUENCY CONDITIONING	Conditionnement de fréquence étalon
64	10-MHz-Oszillator	10 MHz OSCILLATOR	Oscillateur 10 MHz
65	Normalfrequenzsynchr.	STANDARD FREQUENCY SYNC.	Synchronisation fréquence étalon
66	Trennstufe 4	BUFFER STAGE 4	Séparateur 4
67	Trennstufe 5/20 : 1-Teiler	BUFFER STAGE 5/20 : 1 DIVIDER	Séparateur 5/diviseur 20 : 1
	3,6-MHz-Ansteuerung	3.6 MHz DRIVE SIGNAL	Commande 3,6 MHz
	Abtaster	SAMPLER	Echantillonneur
	Breitbandansteuerung	WIDEBAND SECTION CONTROL	Commande de la section large bande
	Frequenzregister	FREQUENCY REGISTER	Registre de fréquence
	Inkrementregister	INCREMENT REGISTER	Registre d'incréments
	Integrator	INTEGRATOR	Intégrateur
	nie sperren	NEVER DISABLE	jamais bloqué
	Speicher	BUFFER	Mémoire
	sperren	DISABLE	Blocage
	X-Steuerung	X-CONTROL	Commande X
	suchen	SEARCH	Recherche
	TPM gesperrt	TPM INHIBITED	TPM bloqué
	träge	SLOW	Lent
	1-MHz-Wechsel	1 MHz CHANGE-OVER	Changement 1 MHz

Serienanmerkung
SERIES MODIFICATIONS
Modification de série

U Serie

Bestückungszeichnung siehe Seite
FOR ASSEMBLY MARKINGS SEE PAGE
Schema d'implantation voir page

Gleichspannungen gegen Masse
ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0 V
Toutes les tensions données sont mesurées par rapport à 0 V

Buchsenbelegung siehe
FOR CONNECTOR ARRANGEMENT SEE
Câblage des connecteurs voir

TSA -1/BN 956/03 | Serie D | Ausg 1

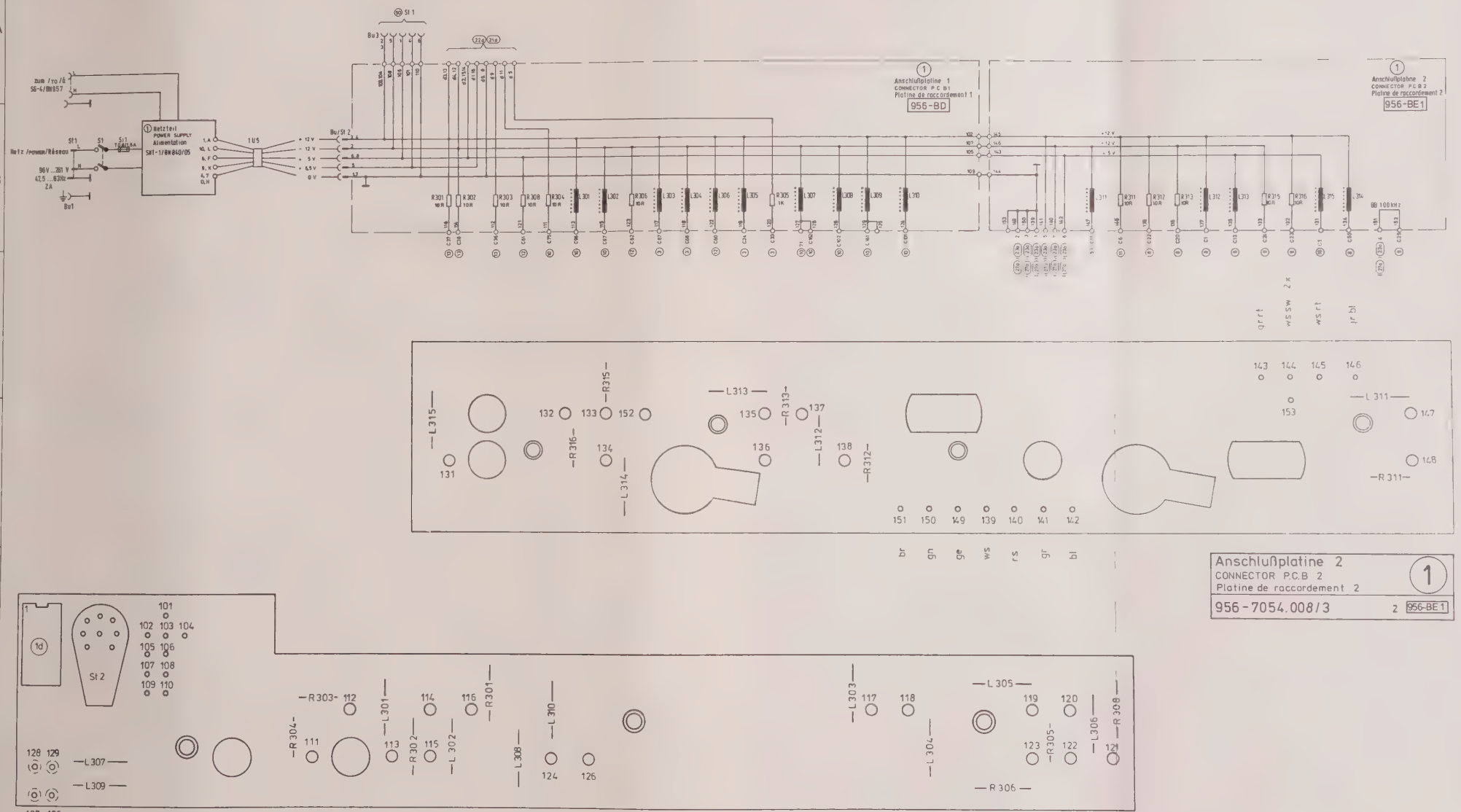
Blockschaltplan
BLOCK DIAGRAM
Schéma synoptique

0

1 Blatt
Blatt 1

L 956 - 7500.329/3

FF



Anschlußplatine 2
CONNECTOR P.C.B 2
Platine de raccordement 2
956-7054.008/3 2 956-BE1

Anschlußplatine 1
CONNECTOR P.C.B 1
Platine de raccordement 1
956-7053.009/3 2 956-BD

Seriennanmerkung
SERIES MODIFICATIONS
Modification de série
1) Serie

Bestückungszeichnung siehe Seite
FOR ASSEMBLY MARKINGS SEE PAGE
Schema d'implantation voir page

Gleichspannungen gegen Masse
ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0 V
Toutes les tensions données sont mesurées par rapport à 0 V

Buchsenbelegung siehe
FOR CONNECTOR ARRANGEMENT SEE
Câblage des connecteurs voir

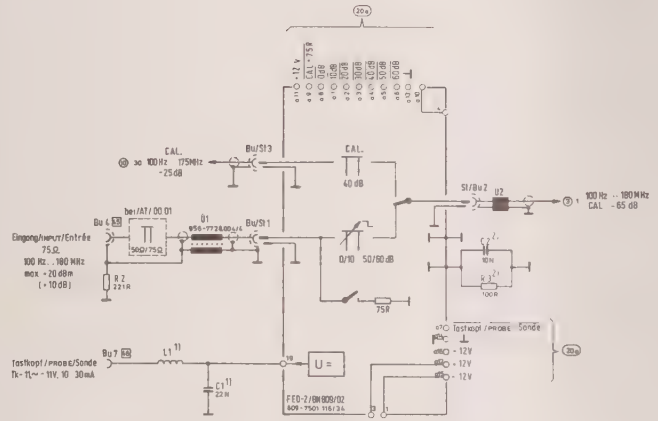
SNA-1/BN 956 | Serie B | Ausg

Netzteil
POWER SUPPLY
Alimentation

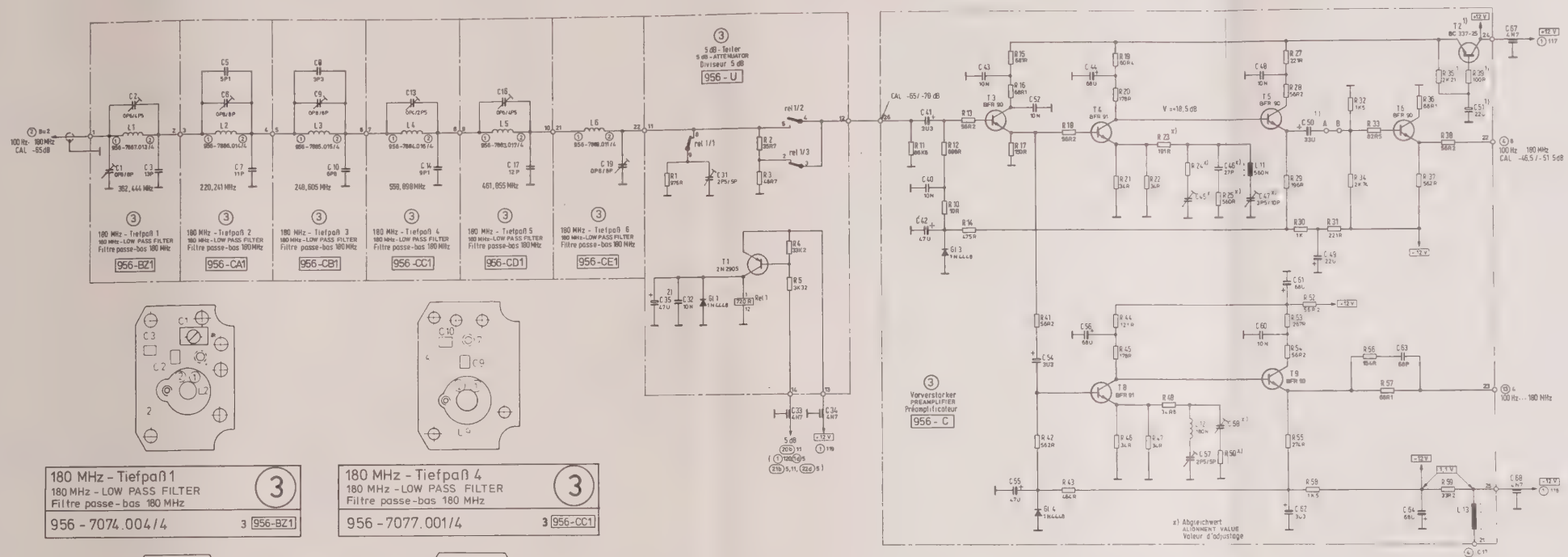
1

956-7501.027/3 2 FF

1 Blatt
Blatt 1

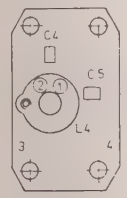


Sonderanmerkung SERIES MODIFICATIONS Modification de série	1) Serie A C L1, C1 = 10W entfallen/DELETED/Absent, 2) Serie A+B C2 = 10M, R3 = 100R entfallen/DELETED/Absent.	Gleichspannungen gegen Masse ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0 V Toutes les tensions données sont mesurées par rapport à 0 V Buchsenbelegung siehe FOR CONNECTOR ARRANGEMENT SEE Câblage des connecteurs voir	SNA-1/BN 956 Serie A.. Ausg. 2
4			Eingangsteiler INPUT ATTENUATOR Diviseur d'entrée 2 1 Blatt Blatt 1
			956-7502.013/4 FF

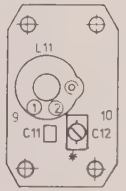


180 MHz - Tiefpaß 1
180 MHz - LOW PASS FILTER
Filtre passe-bas 180 MHz
956 - 7074.004/4 3 956-BZ1

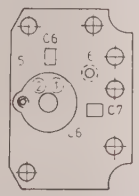
180 MHz - Tiefpaß 4
180 MHz - LOW PASS FILTER
Filtre passe-bas 180 MHz
956 - 7077.001/4 3 956-CC1



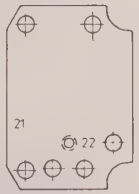
180 MHz - Tiefpaß 2
180 MHz - LOW PASS FILTER
Filtre passe-bas 180MHz
956 - 7075.003/4 3 956-CA1



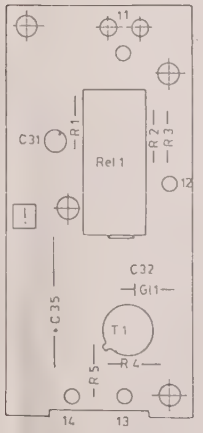
180 MHz - Tiefpaß 5
180 MHz - LOW PASS FILTER
Filtre passe-bas 180 MHz
956 - 7078.000/4 3 956-CD1



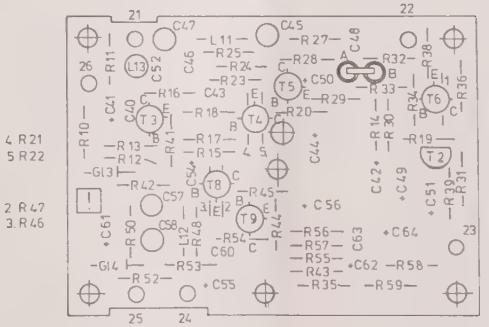
180 MHz - Tiefpaß 3
180 MHz - LOW PASS FILTER
Filtre passe-bas 180 MHz
956 - 7076.002/4 3 956-CB1



180 MHz - Tiefpaß 6
180 MHz - LOW PASS FILTER
Filtre passe-bas 180 MHz
956 - 7079.009/4 2 956-CE1



5dB - Teiler
5dB - ATTENUATOR
Diviseur 5dB
956 - 7019.001/4 2 956-U



4 R21
5 R22
2 R47
3 R46
1 R37

Vorverstärker
PREAMPLIFIER
Préamplificateur
956 - 7002.005/4 5 956-C

Serienanmerkung
SERIES MODIFICATIONS
Modification de série

1) Serie C: C50 = 3U3; R35 = 33R2; C51 = 68U; R39, T2 entfallen DELETED absent
2) Serie C+D: C 35 entf.

Bestückungszeichnung siehe Seite
FOR ASSEMBLY MARKINGS SEE PAGE
Schema d'implantation voir page

Gleichspannungen gegen Masse
ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0 V
Toutes les tensions données sont mesurées par rapport à 0 V

Buchsenbelegung siehe
FOR CONNECTOR ARRANGEMENT SEE
Câblage des connecteurs voir

SNA - 1 / BN 956 | Serie C ..E | Ausg 3

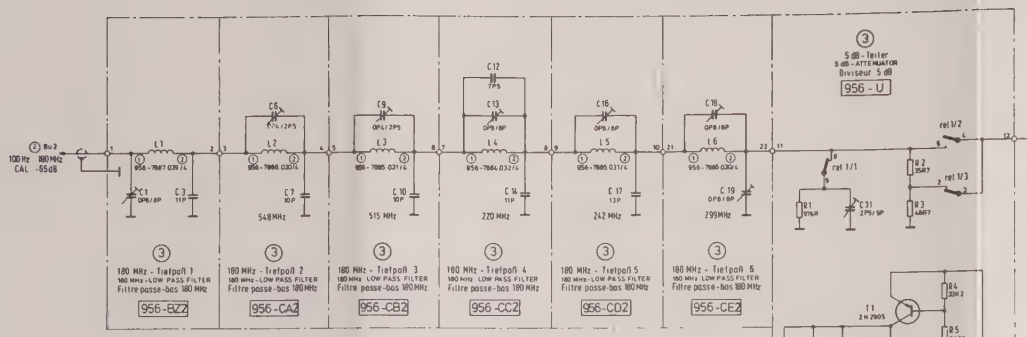
Vorverstärker
PREAMPLIFIER
Préamplificateur

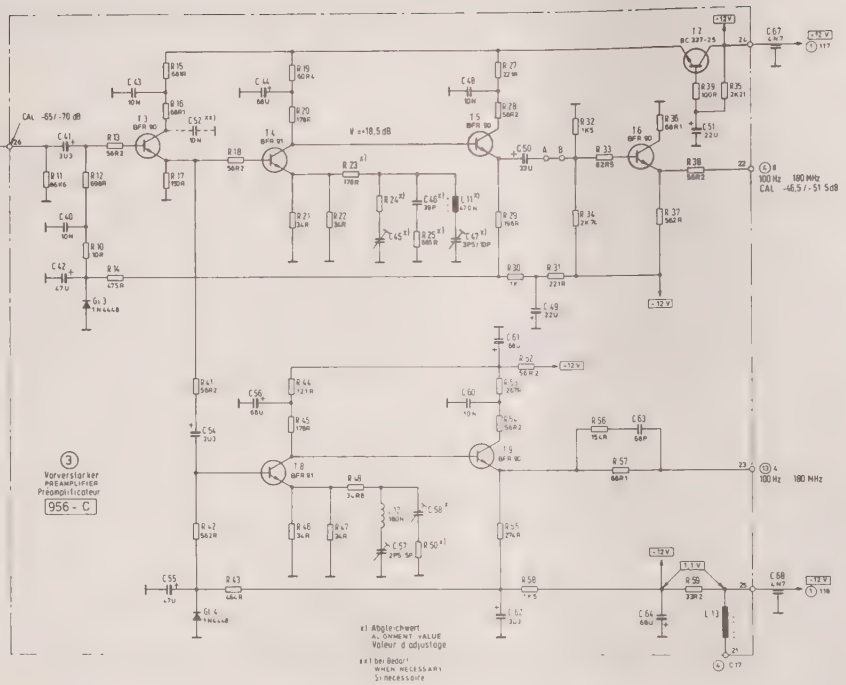
3

1 Blatt
Blatt -

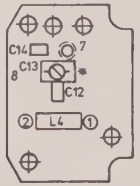
956 - 7503.025/3

FF

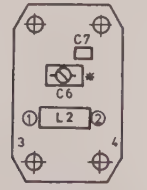




180 MHz - Tiefpaß 1
180 MHz - LOW PASS FILTER
Filtre passe-bas 180 MHz
956 - 7074.004/4 — 7 956-BZ2

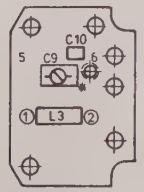


180 MHz - Tiefpaß 4
180 MHz - LOW PASS FILTER
Filtre passe-bas 180 MHz
956 - 7077.001/4 — 7 956-CC2

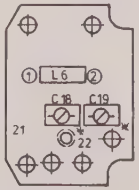


180 MHz - Tiefpaß 2
180 MHz - LOW PASS FILTER
Filtre passe-bas 180MHz
956 - 7075.003/4 — 6 956-CA2

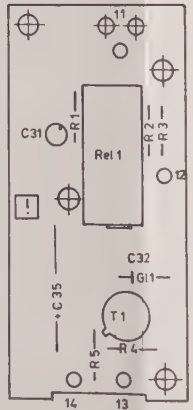
180 MHz - Tiefpaß 5
180 MHz - LOW PASS FILTER
Filtre passe-bas 180 MHz
956 - 7078.000/4 — 6 956-CD2



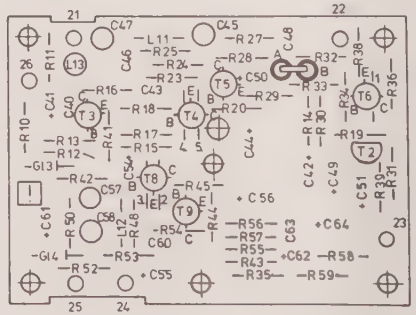
180 MHz - Tiefpaß 3
180 MHz - LOW PASS FILTER
Filtre passe-bas 180 MHz
956 - 7076.002/4 — 7 956-CB2



180 MHz - Tiefpaß 6
180 MHz - LOW PASS FILTER
Filtre passe-bas 180 MHz
956 - 7079.009/4 — 6 956-CE2



5dB - Teiler
5dB - ATTENUATOR
Diviseur 5dB
956 - 7019.001/4 — 2 956-U



Vorverstärker
PREAMPLIFIER
Préamplificateur
956 - 7002.005/4 — 7 956-C

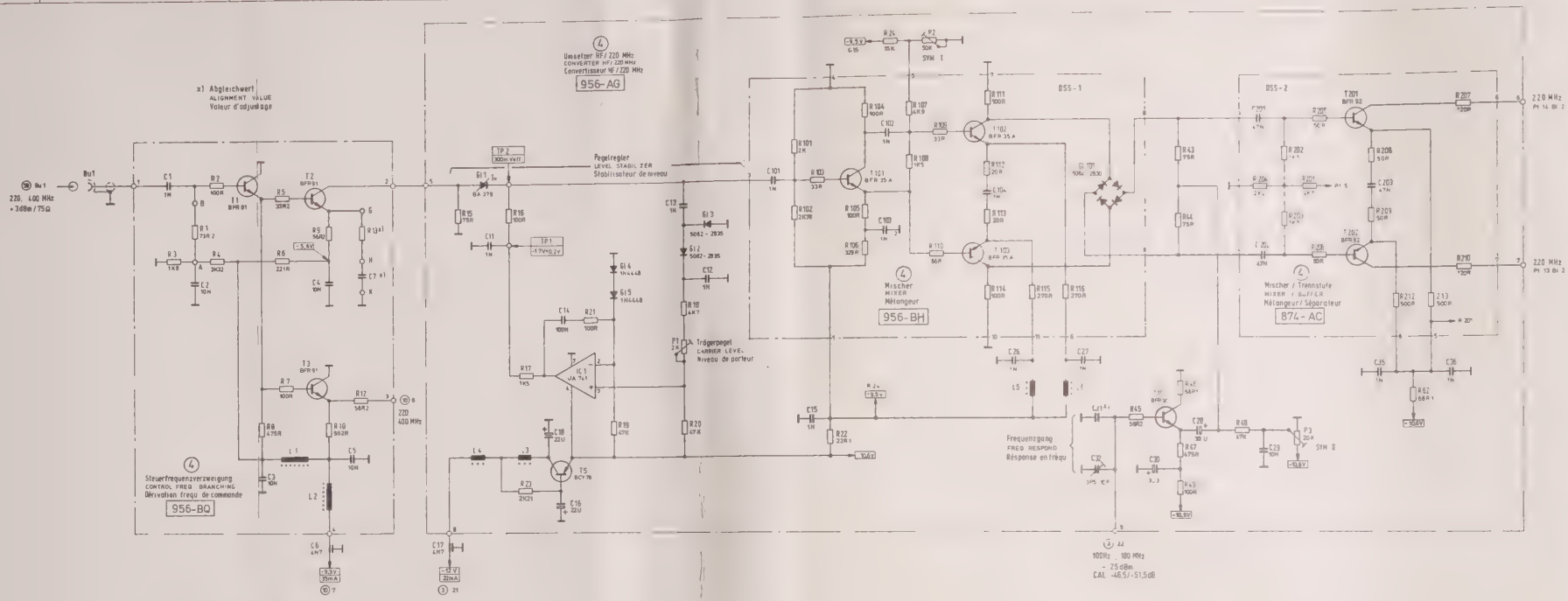
Serienanmerkung
SERIES MODIFICATIONS
Modification de série
1) Serie

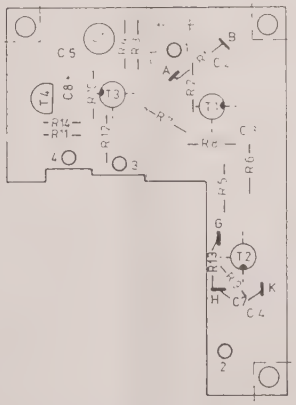
Bestückungszeichnung siehe Seite
FOR ASSEMBLY MARKINGS SEE PAGE
Schema d'implantation voir page

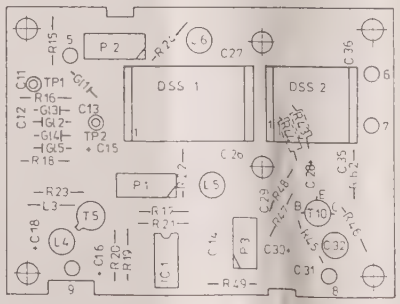
Gleichspannungen gegen Masse
ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0 V
Toutes les tensions données sont mesurées par rapport à 0 V

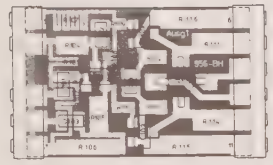
Buchsenbelegung siehe
FOR CONNECTOR ARRANGEMENT SEE
Câblage des connecteurs voir

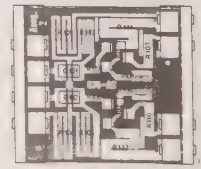
SNA - 1 / BN 956	Serie F	Ausg 2
Vorverstärker PREAMPLIFIER Préamplificateur (3)		1 Blatt Blatt -
956 - 7503.038 / 3		FF











Steuerfrequenzverzweigung CONTROL FREQ. BRANCHING Dérivation frequ. de commande	4
956-7065.000/4	3 956-BQ

Umsetzer HF/220 MHz CONVERTER HF/220 MHz Convertisseur HF/220	4
956-7031.005/4	3 956-AG

Mischer MIXER Mélangeur	4
956-7057.005/4	956-BH

Mischer/Trennstufe MIXER / BUFFER Mélangeur / Séparateur	4
874-7027.005/4	874-AC

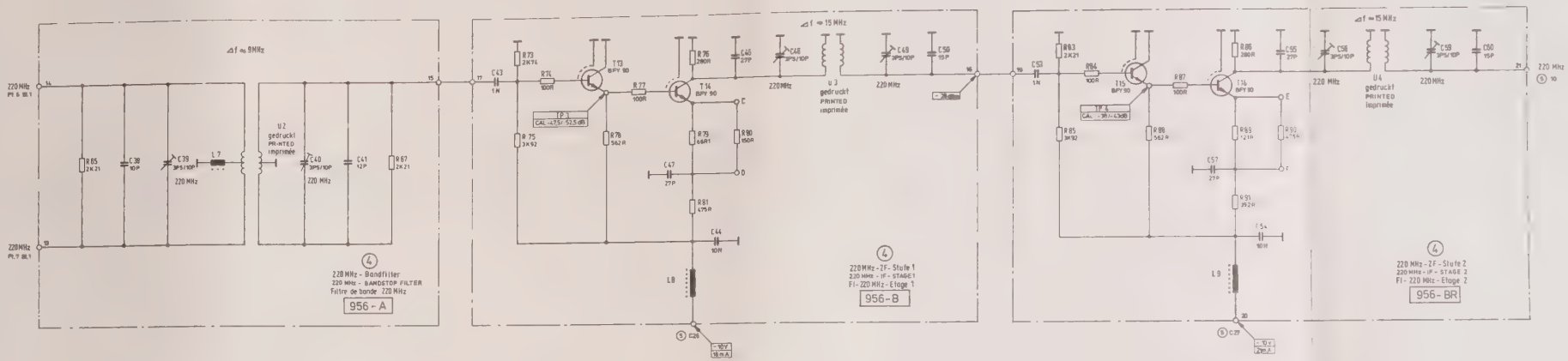
Serienanmerkung
SERIES MODIFICATIONS
Modification de série
II Serie

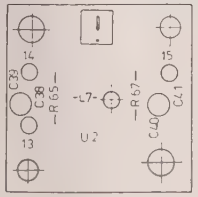
Bestückungszeichnung siehe Seite
FOR ASSEMBLY MARKINGS SEE PAGE
Schema d'implantation voir page

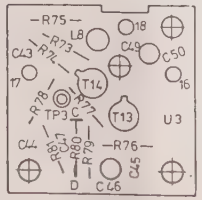
Gleichspannungen gegen Masse
ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0 V
Toutes les tensions données sont mesurées par rapport à 0 V

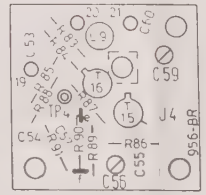
Buchsenbelegung siehe
FOR CONNECTOR ARRANGEMENT SEE
Câblage des connecteurs voir

SNA-1/BN 956	Serie A	Ausg 2
Umsetzer HF/220 MHz CONVERTER HF/220 MHz Convertisseur HF/220 MHz	4	2 Blatt Blatt 1
956-7504.011/3		FF









220 MHz - Bandfilter 220 MHz - BANDSTOP FILTER Filtre de bande 220 MHz	4
956 - 7000.007/4	3 956-A

220 MHz - ZF - Stufe 1 220 MHz - IF - STAGE 1 FI - 220 MHz - Etage 1	4
956 - 7001.006/4	1 956-B

220 MHz - ZF - Stufe 2 220 MHz - IF - STUFE - 2 FI - 220 MHz - Etage 2	4
956 - 7066.009/4	1 956-BR

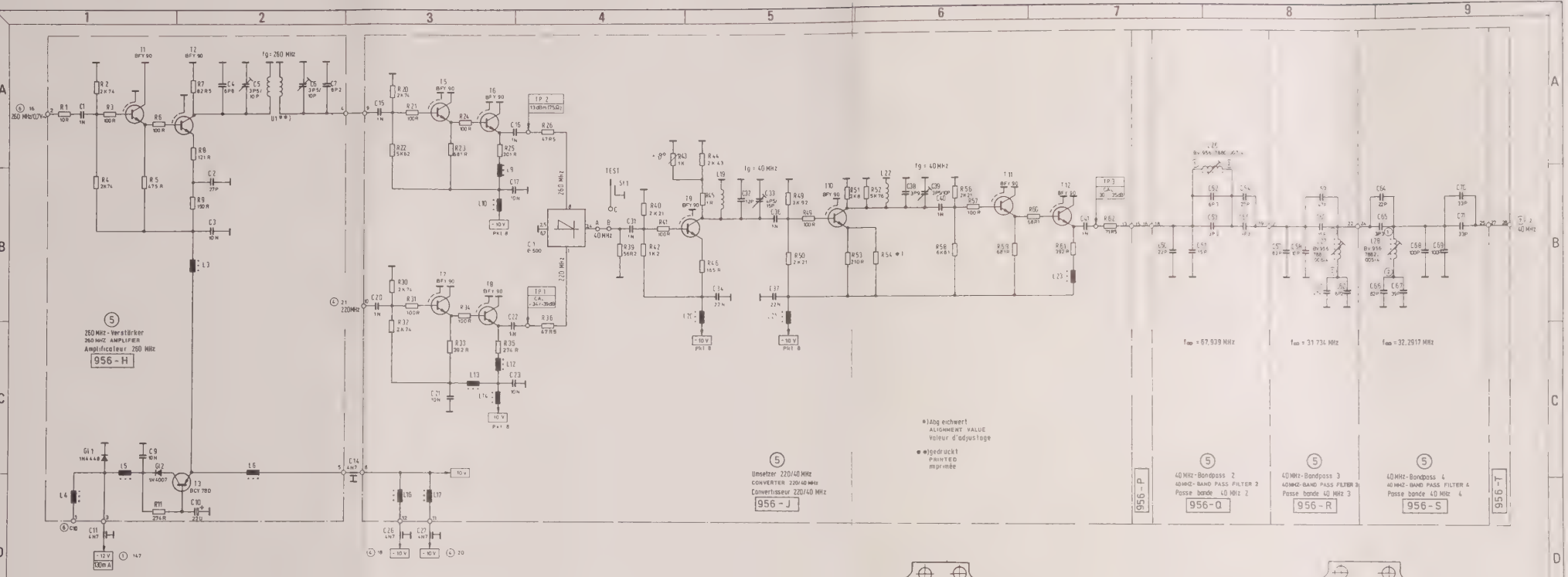
Serienanmerkung
SERIES MODIFICATIONS
Modification de série
11 Serie

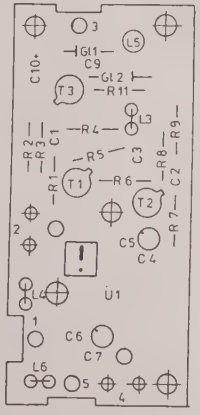
Bestückungszeichnung siehe Seite
FOR ASSEMBLY MARKINGS SEE PAGE
Schema d'implantation voir page

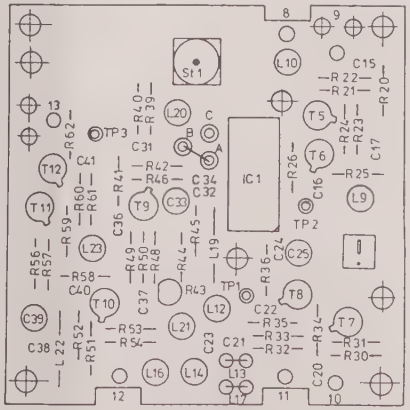
Gleichspannungen gegen Masse
ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0 V
Toutes les tensions données sont mesurées par rapport à 0 V

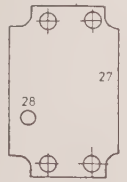
Buchsenbelegung siehe
FOR CONNECTOR ARRANGEMENT SEE
Câblage des connecteurs voir

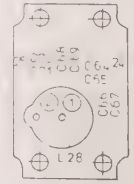
SNA-1 / BN 956	Serie A	Ausg
Umsetzer HF / 220 MHz CONVERTER HF / 220 MHz Convertisseur HF / 220 MHz	4	1 Batt Batt 2
956-7504.011/3	1	FF

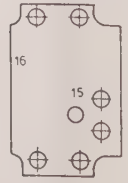


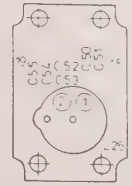


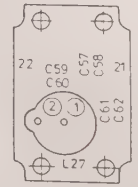












260 MHz-Verstärker 260 MHZ-AMPLIFIER Amplificateur 260 MHz	5
956-7007.000/4	1a 956-H

Umsetzer 220/40 MHz CONVERTER 220/40 MHZ Convertisseur 220/40 MHz	5
956-7008.009/4	2 956-J

40 MHz-Bandpaß 1 40 MHZ-BAND PASS FILTER 1 Passe bande 40 MHz 1	5
956-7014.006/4	1a 956-P

40 MHz-Bandpaß 2 40 MHZ-BAND PASS FILTER 2 Passe bande 40 MHz 2	5
956-7015.005/4	2 956-Q

40 MHz-Bandpaß 3 40 MHZ BAND PASS FILTER 3 Passe bande 40 MHz 3	5
956-7016.004/4	3 956-R

40 MHz-Bandpaß 4 40 MHZ-BAND PASS FILTER 4 Passe bande 40 MHz 4	5
956-7017.003/4	3 956-S

40 MHz-Bandpaß 5 40 MHZ-BAND PASS FILTER 5 Passe bande 40 MHz 5	5
956-7018.002/4	1a 956-T

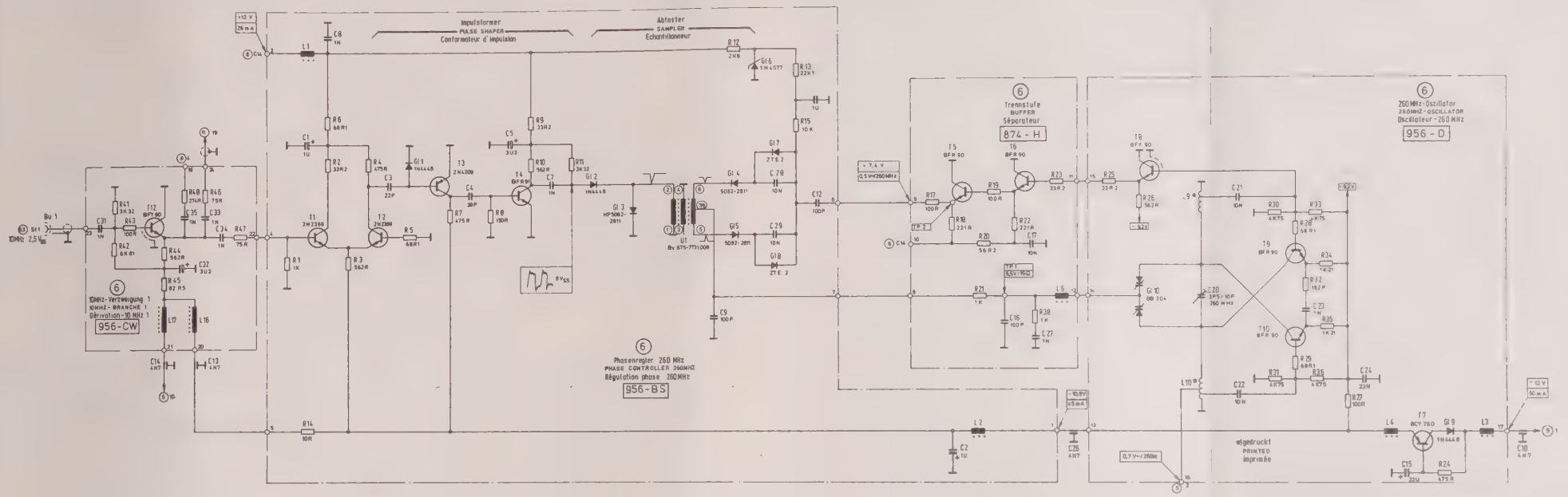
Seriennanmerkung
SERIES MODIFICATIONS
Modification de série
II Serie

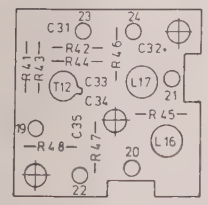
Bestückungszeichnung siehe Seite
FOR ASSEMBLY MARKINGS SEE PAGE
Schema d'implantation voir page

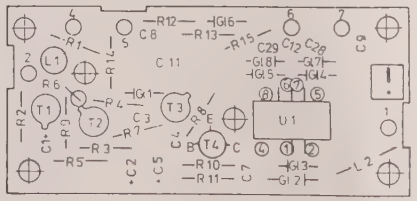
Gleichspannungen gegen Masse
ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0 V
Toutes les tensions données sont mesurées par rapport à 0 V

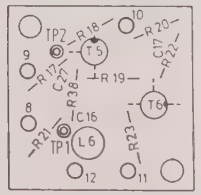
Buchsenbelegung siehe
FOR CONNECTOR ARRANGEMENT SEE
Câblage des connecteurs voir

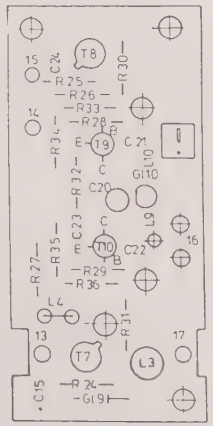
SNA-1 / BN 956	Serie A	Ausg
Umsetzer 220/40 MHz+BP CONVERTER 220/40 MHZ+BP Convertisseur 220/40 MHz+BP	5	1 Blatt Bl. 1
956-7505.010/3		FE











10 MHz - Verzweigung 1 10 MHZ - BRANCHE 1 Dérivation 10 MHz 1	6
956-7096.008/4	1 956-CW

Phasenregler 260 MHz PHASE CONTROLLER 260 MHZ Régulation phase 260 MHz	6
956-7067.008/4	3 956-BS

Trennstufe BUFFER Séparateur	6
874-7007.009/4	1a 874-H

260 MHz - Oszillator 260 MHZ - OSCILLATOR Oscillateur - 260 MHz	6
956-7003.004/4	1a 956-D

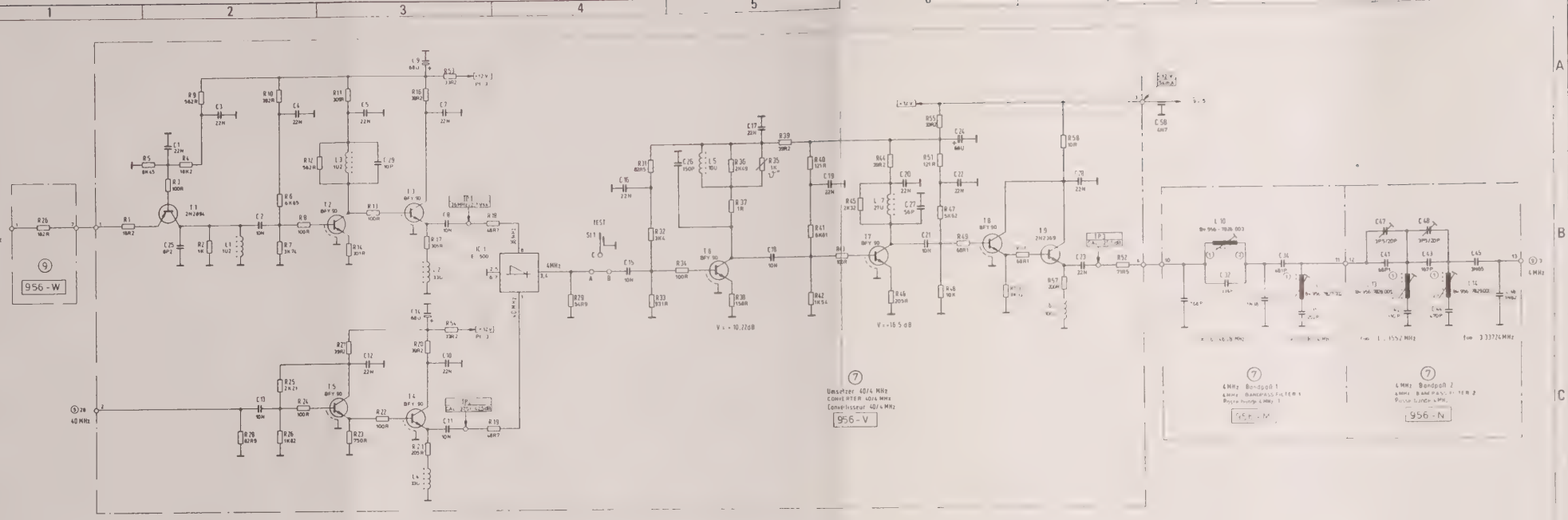
Serienanmerkung
SERIES MODIFICATIONS
Modification de série
11 Serie

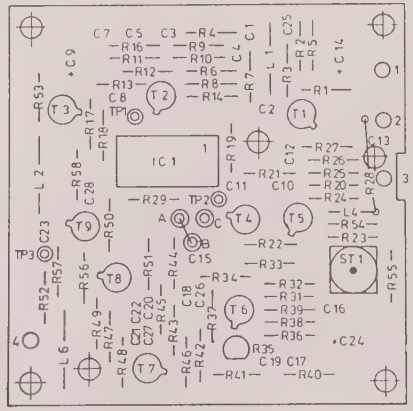
Bestückungszeichnung siehe Seite
FOR ASSEMBLY MARKINGS SEE PAGE
Schema d'implantation voir page

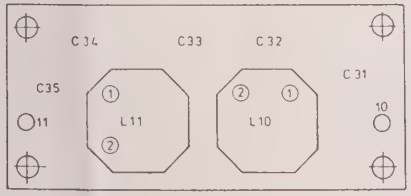
Gleichspannungen gegen Masse
ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0 V
Toutes les tensions données sont mesurées par rapport à 0 V

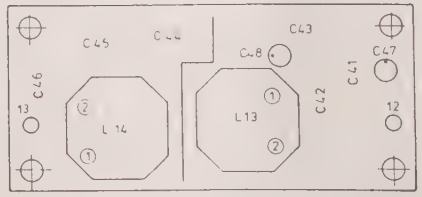
Buchsenbelegung siehe
FOR CONNECTOR ARRANGEMENT SEE
Câblage des connecteurs voir

SNA-1/BN 956	Serie A	Ausg. 2
Trägeroszillator 260MHz CARRIER OSCILLATOR 260 MHZ Oscillateur de porteur 260 MHz	6	1 Blatt Blatt 1
956-7506.019/3		FF









Umsetzer 40/4 MHz CONVERTER 40/4 MHz Convertisseur 40/4 MHz	7
956 - 7020 003/4	3 956 - V

4MHz - Bandpaß 1 4MHz - BANDPASS FILTER 1 Passe bande 4MHz, 1	7
956 - 7011 009/4	1a 956 - M

4MHz-Bandpaß 2 4MHz - BANDPASS FILTER 2 Passe bande 4MHz, 2	7
956 - 7012.008/4	1a 956 - N

Serienanmerkung
SERIES MODIFICATIONS
Modification de série

1) Serie

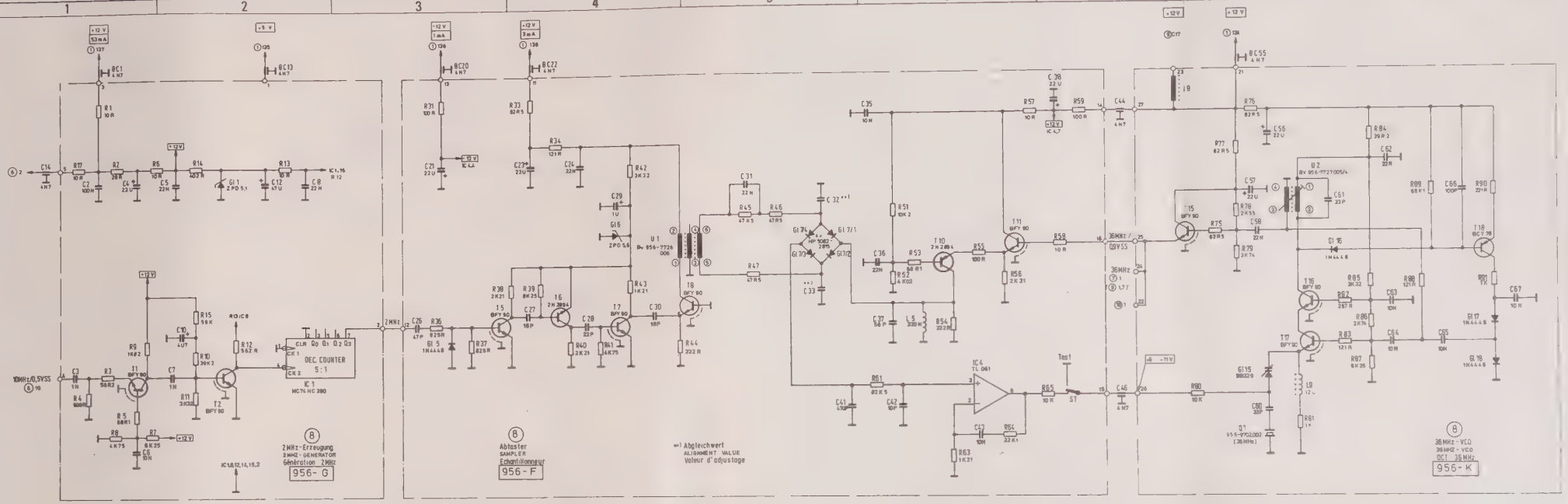
10

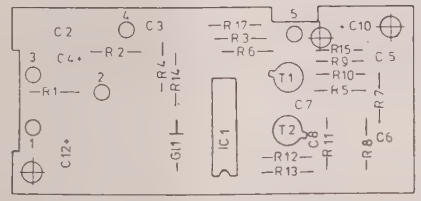
Bestückungsrechnung siehe Seite
FOR ASSEMBLY MARKINGS SEE PAGE
Schema d'implantation voir page

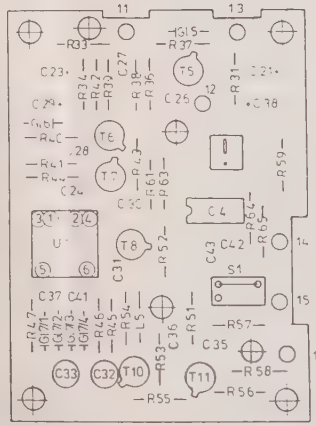
Gleichspannungen gegen Masse
ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0 V
Toutes les tensions données sont mesurées par rapport à 0 V

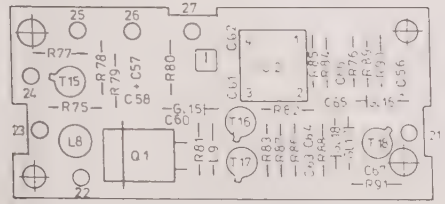
Buchsenbelegung siehe
FOR CONNECTOR ARRANGEMENT SEE
Câblage des connecteurs voir

SNA - 1 / BN 956	Serie A	Ausg
Umsetzer 40/4 MHz + BP CONVERTER 40/4 MHz + BPF Convertisseur 40/4 MHz + PB	7	1 Blatt Blatt
956 - 7507 018 / 3	1	FF









2 MHz - Erzeugung 2 MHZ - GENERATOR Génération 2 MHz	8
956-7006.001/4	2 956-G

Abtaster SAMPLER Echantillonneur	8
956-7005.002/4	3 956-F

36 MHz - VCO 36 MHZ - VCO OCT 36 MHz	8
956-7009.008/4	1a 956-K

Serienanmerkung
SERIES MODIFICATIONS
Modification de série

11 Serie

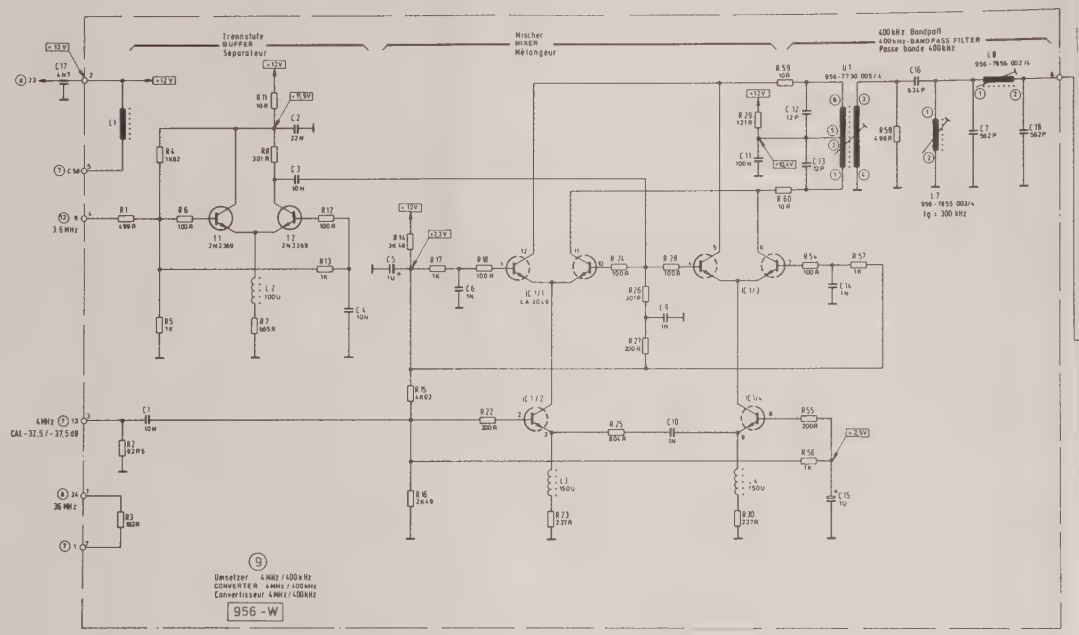
11

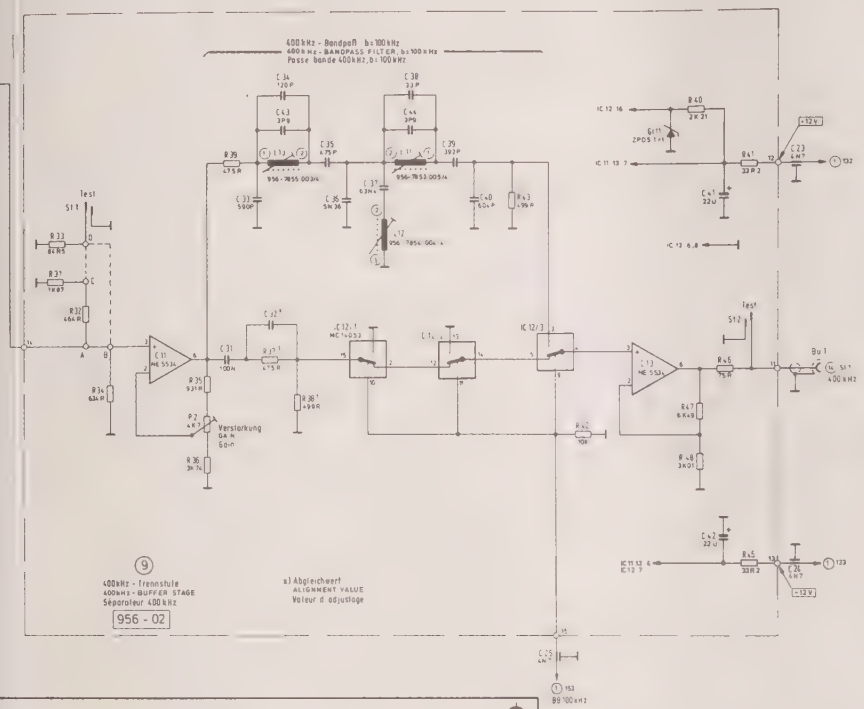
Bestückungszeichnung siehe Seite
FOR ASSEMBLY MARKINGS SEE PAGE
Schéma d'implantation voir page

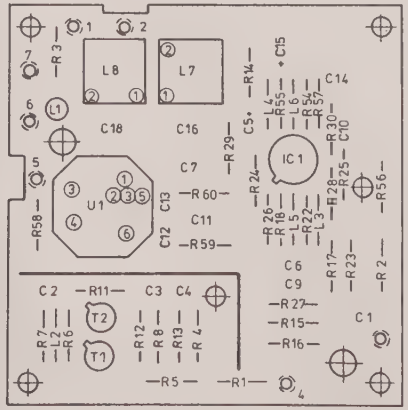
Gleichspannungen gegen Masse
ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0 V
Toutes les tensions données sont mesurées par rapport à 0 V

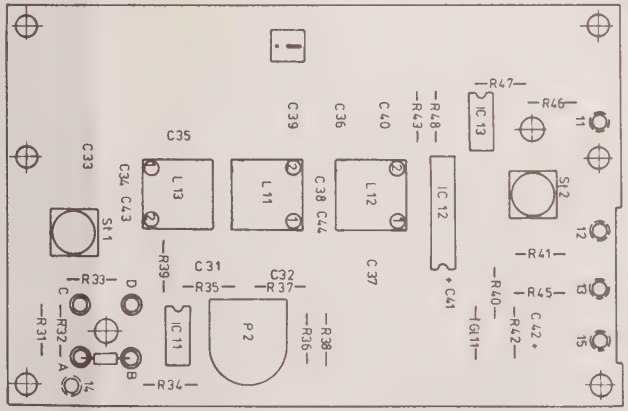
Buchsenbelegung siehe
FOR CONNECTOR ARRANGEMENT SEE
Câblage des connecteurs voir

SNA-1/BN 956	Serie A	Ausg 3
Trägeroszillator 36MHz/3,6MHz CARRIER OSCILLATOR 36MHZ/3,6MHZ Oszillateur de porteur 36MHz/3,6MHz	8	1 Blatt Blatt 1
956-7508.017/3		FF









Umsetzer 4 MHz / 400 kHz CONVERTER 4 MHz / 400 kHz Convertisseur 4 MHz / 400 kHz	9
956 - 7021.002 / 4	4 956 - W

400 kHz - Trennstufe 400 kHz - BUFFER STAGE Séparateur 400 kHz	9
956 - 7013 007 / 4	5 956 - 02

Seriennanmerkung
SERIES MODIFICATIONS
Modification de série

U Serie 0 - E R 37/2K, R 38/2K1

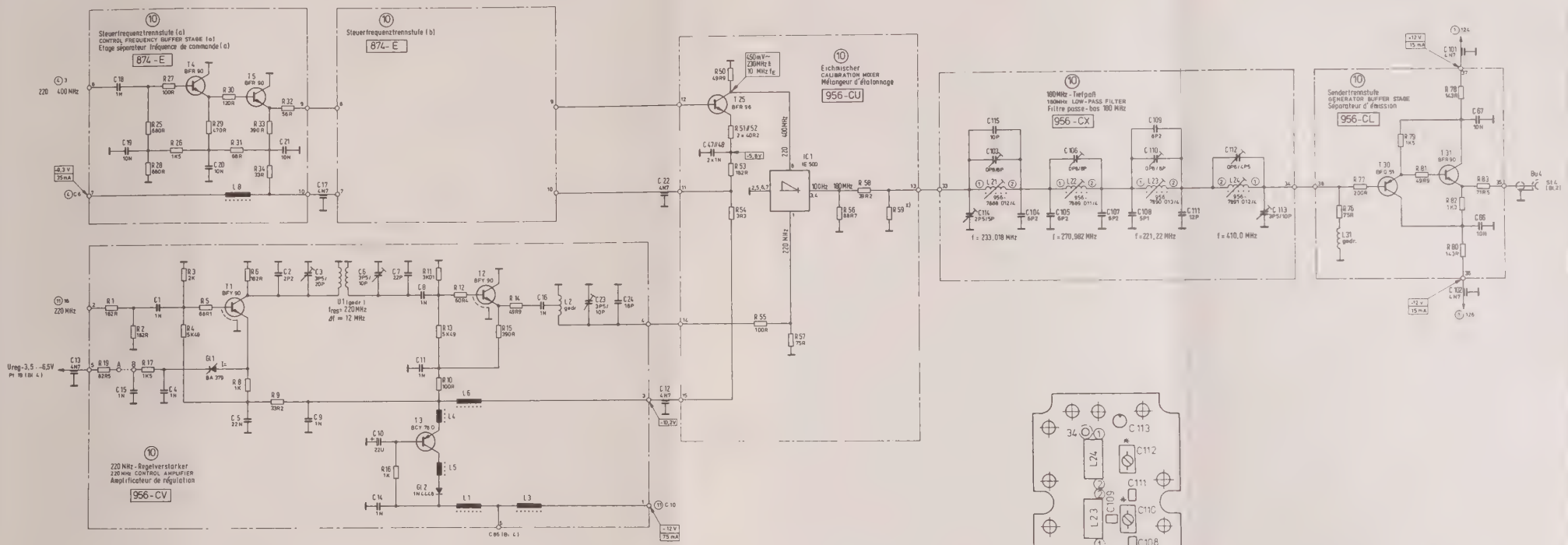
Bestückungszeichnung siehe Seite
FOR ASSEMBLY MARKINGS SEE PAGE
Schema d'implantation voir page

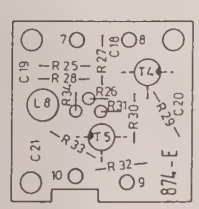
Gleichspannungen gegen Masse
ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0 V
Toutes les tensions données sont mesurées par rapport à 0 V

Buchsenbelegung siehe
FOR CONNECTOR ARRANGEMENT SEE
Câblage des connecteurs voir

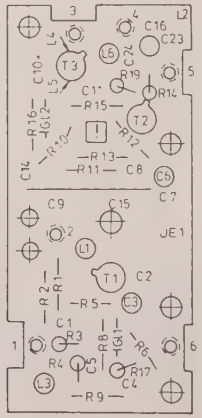
SNA-1/.BN 956	Serie 0	Ausg. 1
Umsetzer 4 MHz / 400 kHz CONVERTER 4 MHz / 400 kHz Convertisseur 4 MHz / 400 kHz	9	1 Blatt Blatt 1
956 - 7509.032 / 3		FF

Seite
PAGE
Page
13 / 14
entfallen
DELETED
Absent

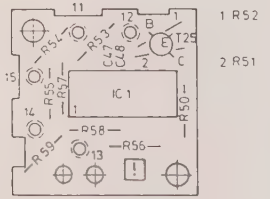




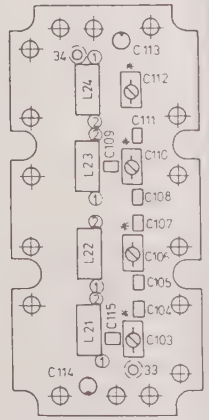
Steuerfrequenztrennstufe
CONTROL FREQUENCY BUFFER STAGE
Etage séparateur fréquence de commande
10
874 - 7004.002 / 4
2 874 - E



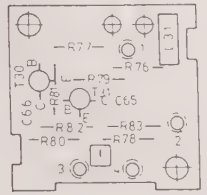
220 MHz - Regelverstärker
220 MHz CONTROL AMPLIFIER
Amplificateur de régulation
10
956 - 7095.009 / 4
2 956 - CV



Eichmischer
CALIBRATION MIXER
Mélangeur d'étalonnage
10
956 - 7094.000 / 4
1 956 - CU



180 MHz - Tiefpaß
180 MHz LOW - PASS FILTER
Filtre passe - bas 180 MHz
10
956 - 7097.007 / 4
2 956 - CX



Sendertrennstufe
GENERATOR BUFFER STAGE
Séparateur d'émission
10
956 - 7085.006 / 4
1 956 - CL

Serienanmerkung
SERIES MODIFICATIONS
Modification de série
IJ Serie

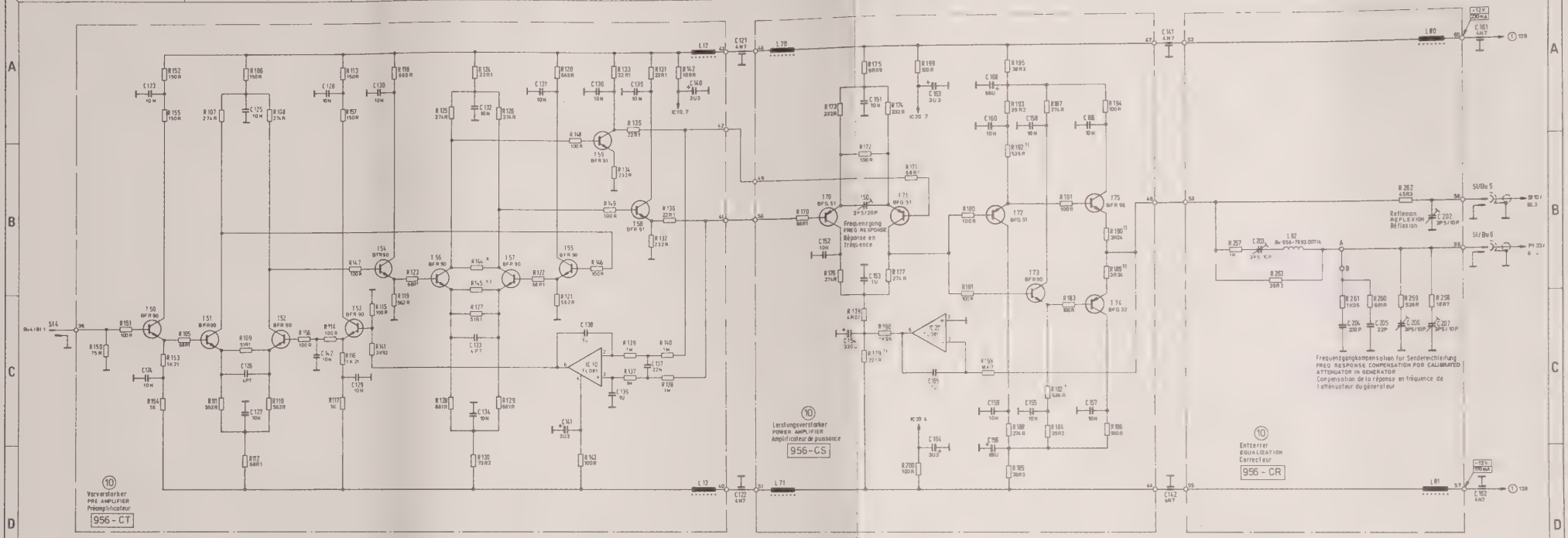
x) Abgleichwert
ALIGNMENT VALUE
Valeur d'adjustage

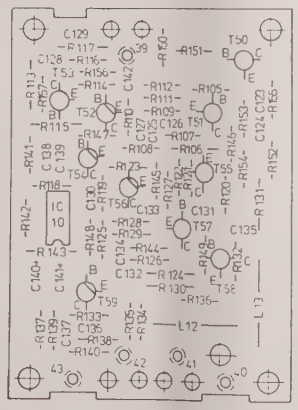
Bestückungszeichnung siehe Seite
FOR ASSEMBLY MARKINGS SEE PAGE
Schema d'implantation voir page

Gleichspannungen gegen Masse
ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0 V
Toutes les tensions données sont mesurées par rapport à 0 V

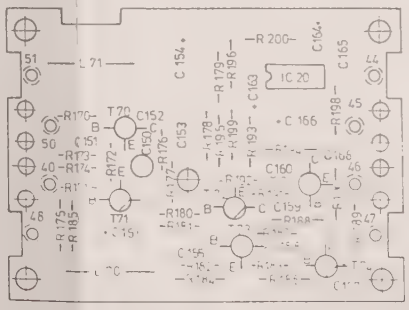
Buchsenbelegung siehe
FOR CONNECTOR ARRANGEMENT SEE
Câblage des connecteurs voir

SNA-1 / BN 956	Serie D...	Ausg. 1
Mitlaufsender TRACKING GENERATOR Générateur suiveur	10	4 Blatt Blatt 1
956 - 7510.034 / 3		FF

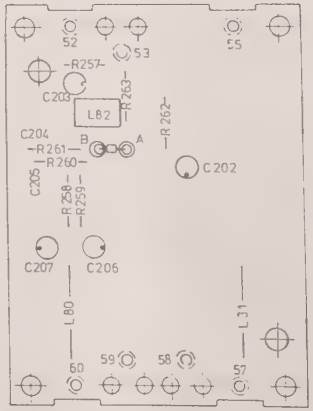




Vorverstärker
PRE AMPLIFIER
Préamplificateur
956 - 7093 001/4 1 956-CT



Leistungsverstärker
POWER AMPLIFIER
Amplificateur de puissance
956 - 7092.002/4 2 956-CS



Entzerrer
EQUALIZATION
Correcteur
956 - 7091.003/4 2 956-CR

Serienanmerkung
SERIES MODIFICATIONS
Modification de série

1) Serie 0 R 179/215R, R 182 R 192 / 560 R R 189 R 190/3R32

x) Abgleichwert
ALIGNMENT VALUE
Valeur d'adjustage

Bestückungszeichnung siehe Seite
FOR ASSEMBLY MARKINGS SEE PAGE
Schema d'implantation voir page

Gleichspannungen gegen Masse
ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0 V
Toutes les tensions données sont mesurées par rapport à 0 V

Buchsenbelegung siehe
FOR CONNECTOR ARRANGEMENT SEE
Câblage des connecteurs voir

SNA-1/BN 956 | Serie D... | Ausg. 1

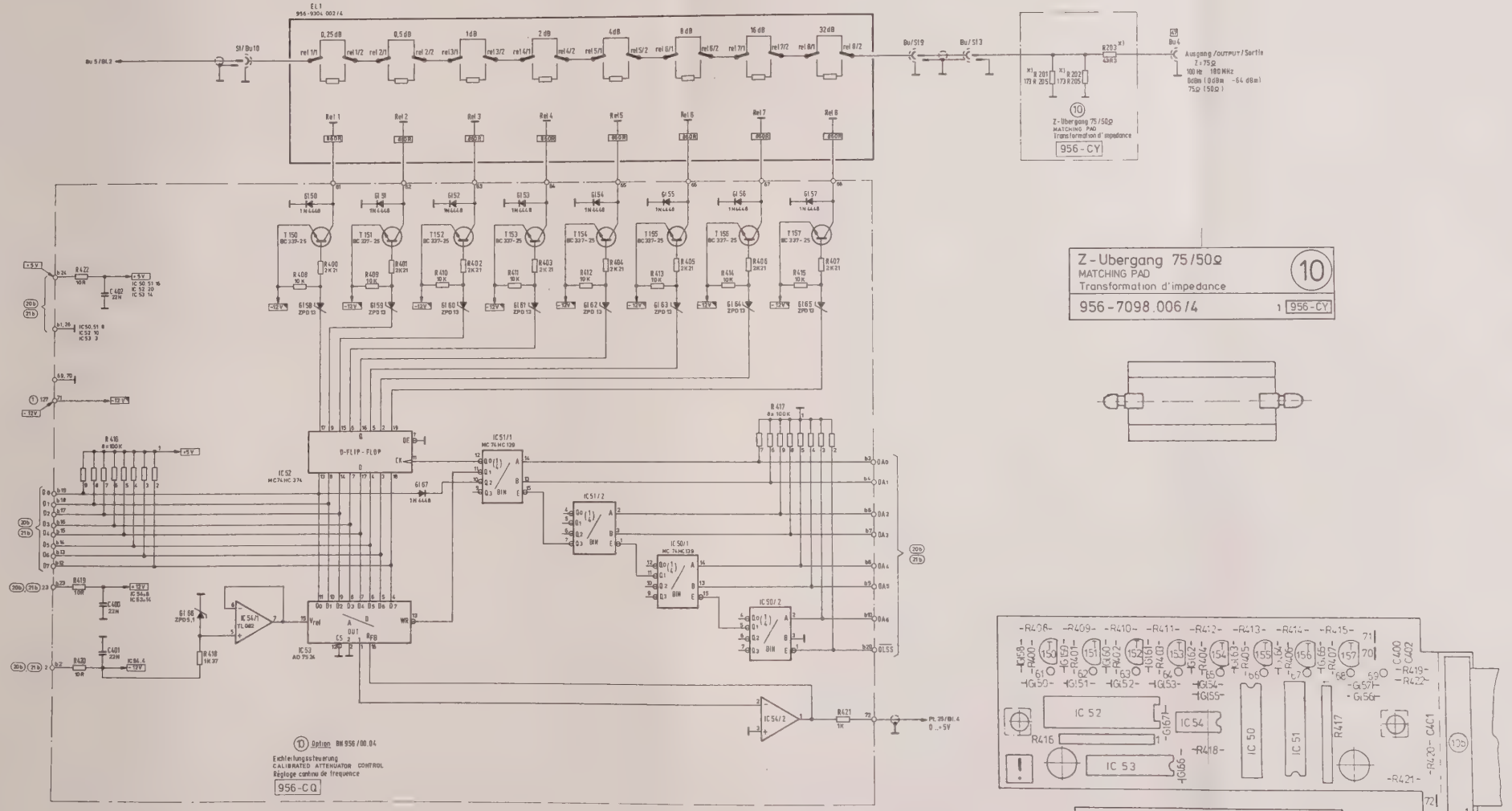
Mitlaufsender
TRACKING GENERATOR
Générateur suiveur
10

4 Blatt
Blatt 2

956 - 7510.034/3

FF

16



Serienanmerkung
SERIES MODIFICATIONS
Modification de série

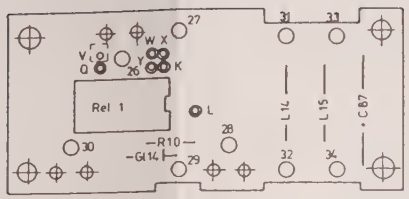
1) Serie

Bestückungszeichnung siehe Seite
FOR ASSEMBLY MARKINGS SEE PAGE
Schema d'implantation voir page

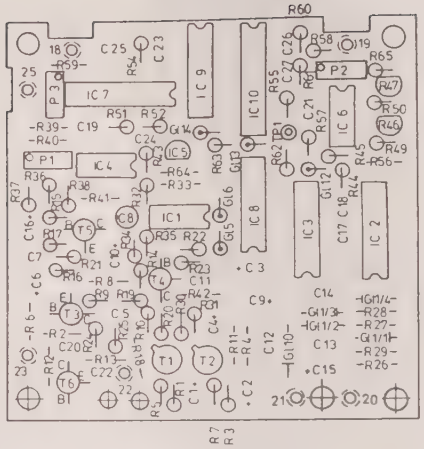
Gleichspannungen gegen Masse
ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0 V
Toutes les tensions données sont mesurées par rapport à 0 V

Buchsenbelegung siehe
FOR CONNECTOR ARRANGEMENT SEE
Câblage des connecteurs voir

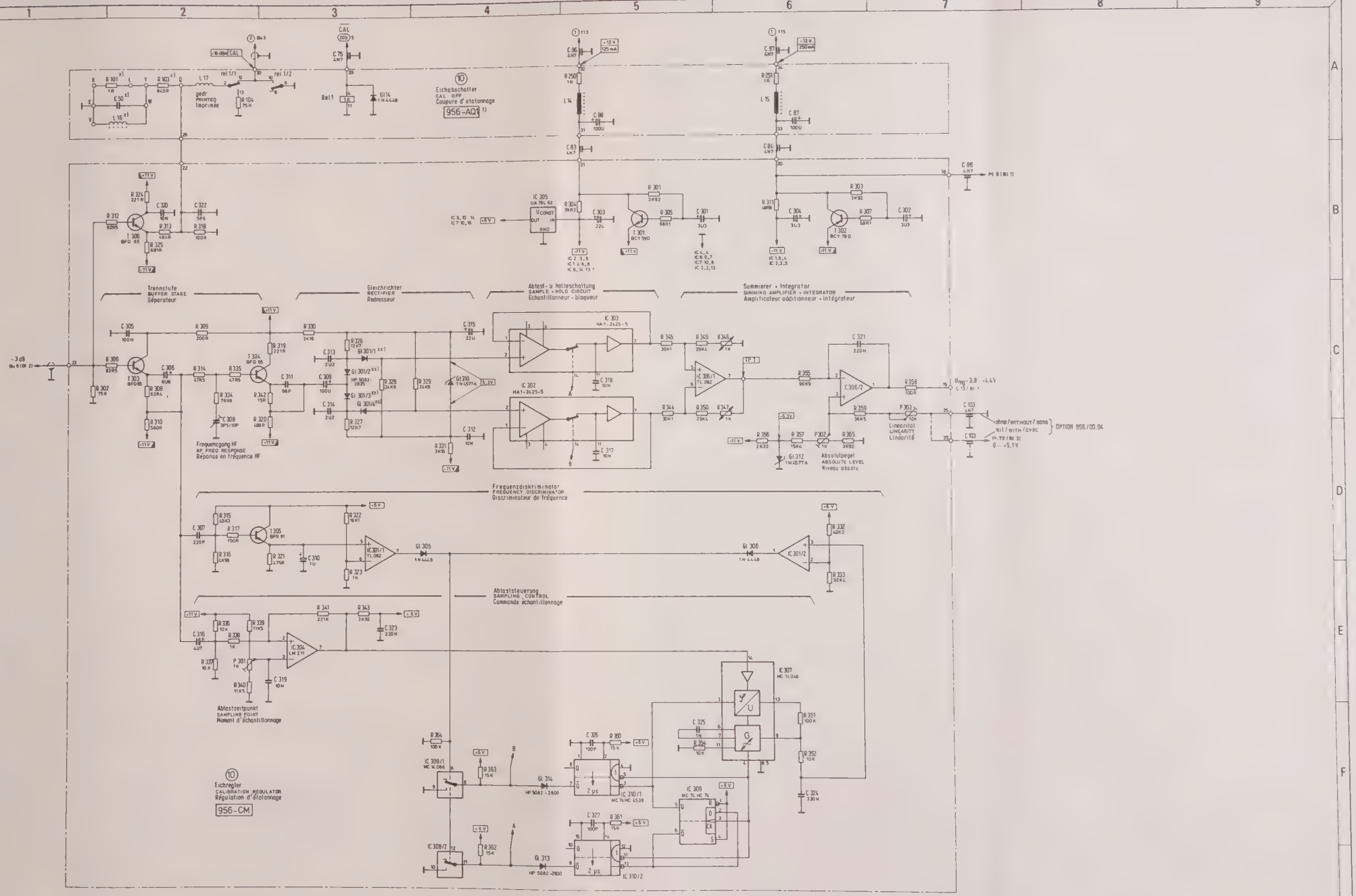
SNA-1/BN 956	Serie 0	Ausg 1
Mitlaufsender TRACKING GENERATOR Générateur suiveur	10	4 Blatt Blatt 3
956-7510 034/3		FF



Benennung:	
Eichabschalter CALIBRATION OFF SWITCH Suppression d'étalonnage	956 - AQ
956 - 7040. 009 / 4	2



Benennung
Eichregler CALIBRATION CONTROLLER Régulation d'étalonnage — 956 - CM
956 - 7086 005 / 4



Seriennummerierung
SERIES MODIFICATIONS
Modification de série

11 Serie D - E, 956-AQ

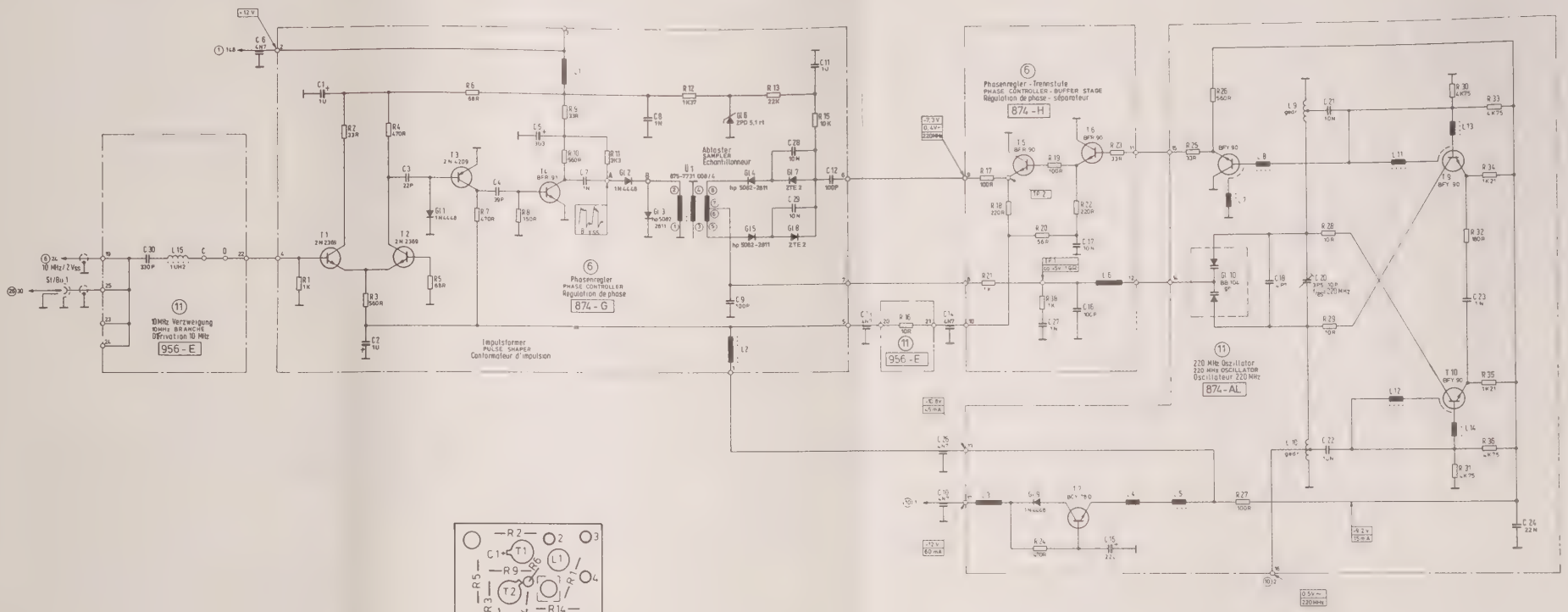
x) Abgleichwert
ALIGNMENT VALUE
Valeur d'ajustage
xx) Bv 874-9360 003/4

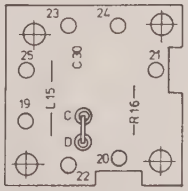
Bestückungszeichnung siehe Seite
FOR ASSEMBLY MARKINGS SEE PAGE
Schema d'implantation voir page

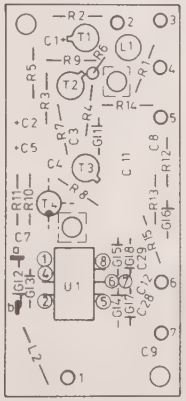
Gleichspannungen gegen Masse
ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0 V
Toutes les tensions données sont mesurées par rapport à 0 V

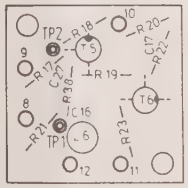
Buchsenbelegung siehe
FOR CONNECTOR ARRANGEMENT SEE
Câblage des connecteurs voir

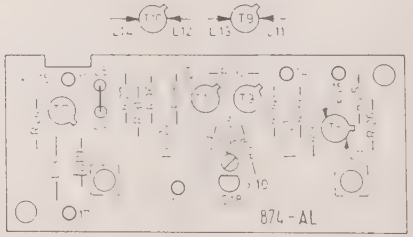
SNA-1/BN 956	Serie D	Ausg 1
Mitlaufsender TRACKING GENERATOR Générateur suiveur	10	4 Blatt Blatt 4
956-7510.034/3		FF











10 MHz Verzweigung 10 MHz BRANCHE Dérivation 10 MHz	11
956 - 7004.003 / 4	2 [956 - E]

Phasenregler PHASE CONTROLLER Régulation de phase	6
874 - 7006 000 / 4	2 [874 - G]

Phasenregler - Trennstufe PHASE CONTROLLER - BUFFER STAGE Régulation de phase - séparateur	6
874 - 7007.009 / 4	1a [874 - H]

220 MHz Oszillator 220 MHz OSCILLATOR Oscillateur 220 MHz	11
874 - 7035.000 / 4	4 [874 - AL]

Seriennummerkung
SERIES MODIFICATIONS
Modification de série
1) Serie

Bestückungsreichnung siehe Seite
FOR ASSEMBLY MARKINGS SEE PAGE
Schema d'implantation voir page

Gleichspannungen gegen Masse
ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0 V
Toutes les tensions données sont mesurées par rapport a 0 V

Buchsenbelegung siehe
FOR CONNECTOR ARRANGEMENT SEE
Câblage des connecteurs voir

SNA - 1 / BN 956 | Serie A | Ausg 1

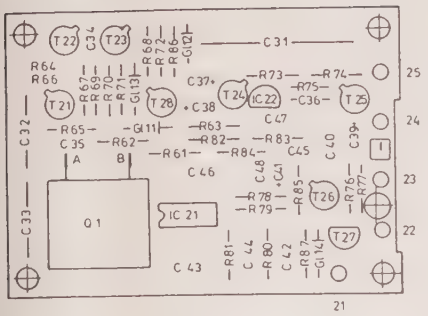
Trägeroszillator 220 MHz
CARRIER OSCILLATOR 220 MHz
Oscillateur de porteur 220 MHz

11

1 Blatt
Blatt 1

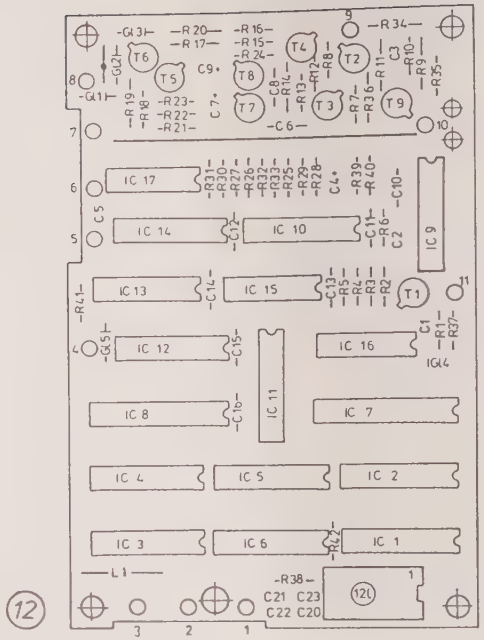
956 - 7511.017 / 3

FF



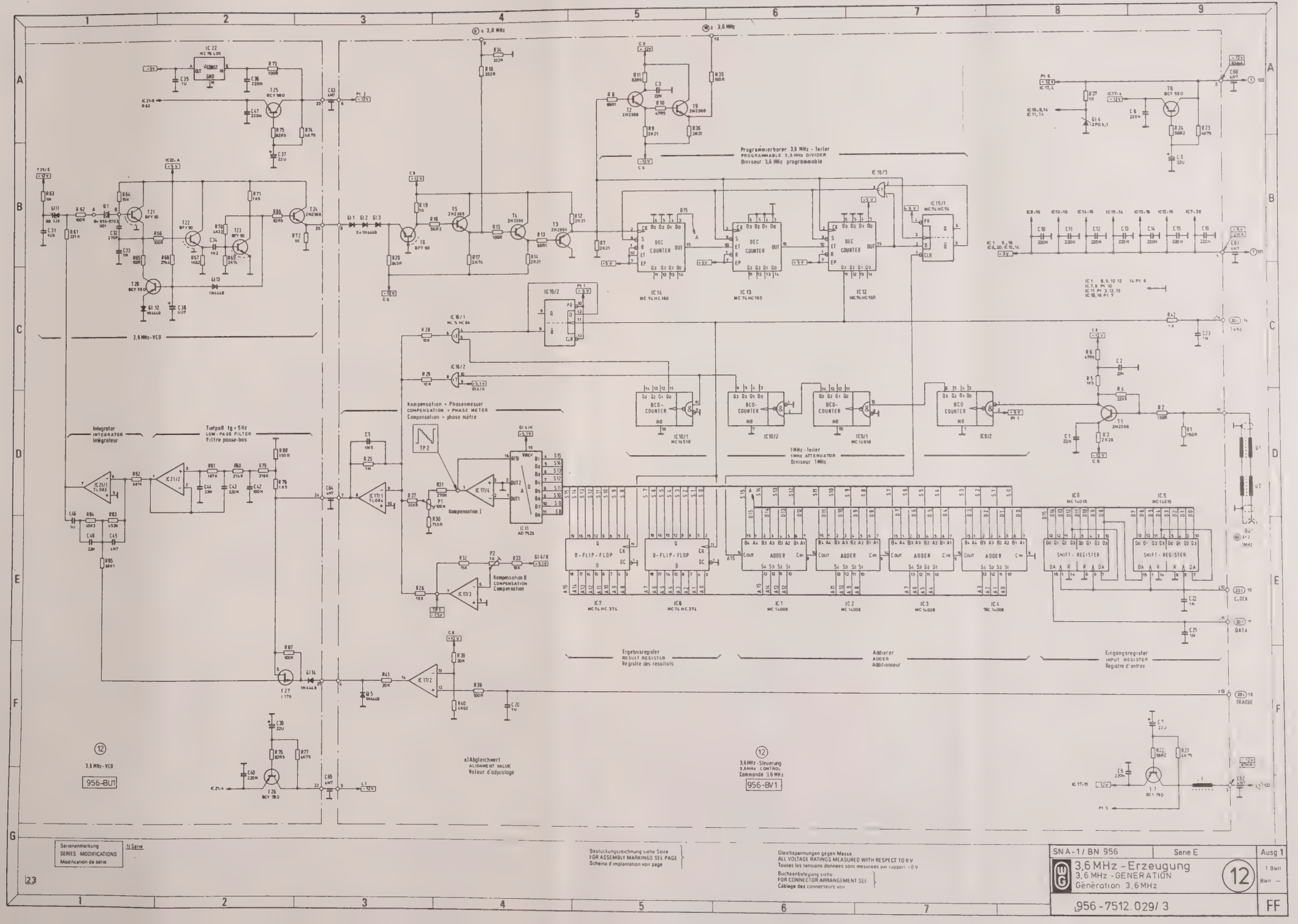
12

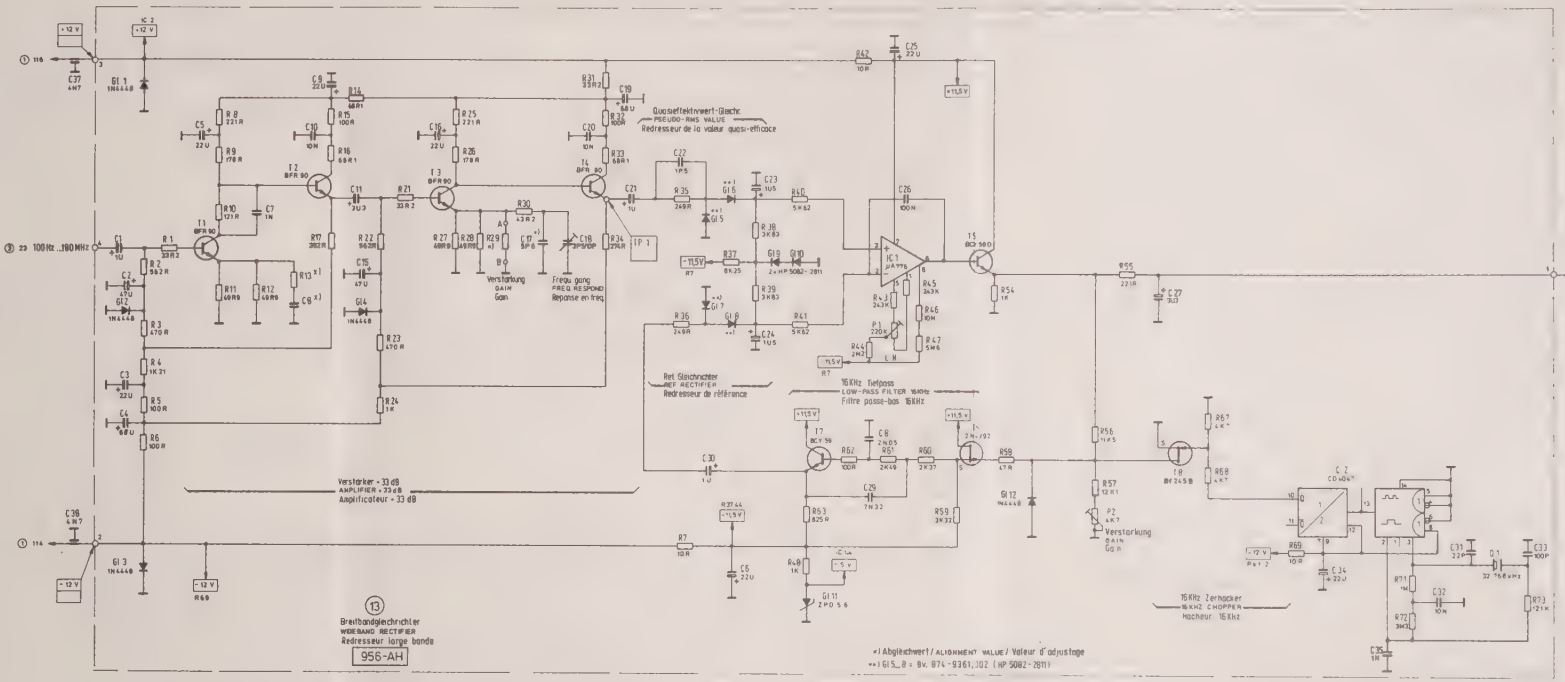
3,6 MHz VCO 3,6 MHz VCO OCT 3,6 MHz	956-BU
956-7069.006/4	2

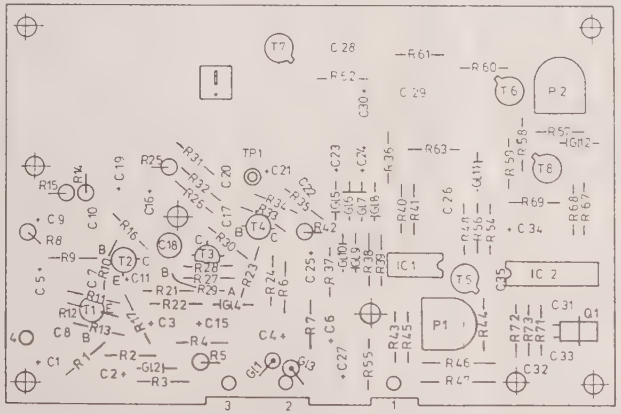


12

Benennung: 3,6 MHz Steuerung 3,6 MHz CONTROL Commande 3,6 MHz	956-BV
956-7070.008/4	3


3,6 MHz-VCO
Programmierbarer 3,6 MHz - Teiler
PROGRAMMABLE 3,6 MHz DIVIDER
Diviseur 3,6 MHz programmable
Kompensation + Phasenmesser
COMPENSATION + PHASE METER
Compensation + phase mètre
Integrator
INTEGRATOR
Intégrateur
Tiefpaß fg = 5 Hz
LOW - PASS FILTER
Filtre passe-bas
1 MHz - Teiler
1 MHz ATTENUATOR
Diviseur 1 MHz
Kompensation I
Kompensation II
COMPENSATION
Compensation
Ergebnisregister
RESULT REGISTER
Registre des resultats
Addierer
ADDER
Additionneur
Eingangsregister
INPUT REGISTER
Registre d'entree
x) Abgleichwert
ALIGNMENT VALUE
Valeur d'adjustage
3,6 MHz-VCO
956-BU1
3,6 MHz-Steuerung
3,6 MHz CONTROL
Commande 3,6 MHz
956-BV1
Serienanmerkung
SERIES MODIFICATIONS
Modification de serie
1) Serie
Bestückungszeichnung siehe Seite
FOR ASSEMBLY MARKINGS SEE PAGE
Schema d'implantation voir page
Gleichspannungen gegen Masse
ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0 V
Toutes les tensions données sont mesurées par rapport à 0 V
Buchsenbelegung siehe
FOR CONNECTOR ARRANGEMENT SEE
Câblage des connecteurs voir
SNA-1/BN 956
Serie E
Ausg 1
3,6 MHz - Erzeugung
3,6 MHz - GENERATION
Génération 3,6 MHz
12
1 Blatt
Blatt —
956-7512.029/3
FF





Breitbandgleichrichter WIDEBAND RECTIFIER Redresseur large bande	13
956-7032.004/4	3 956-AH

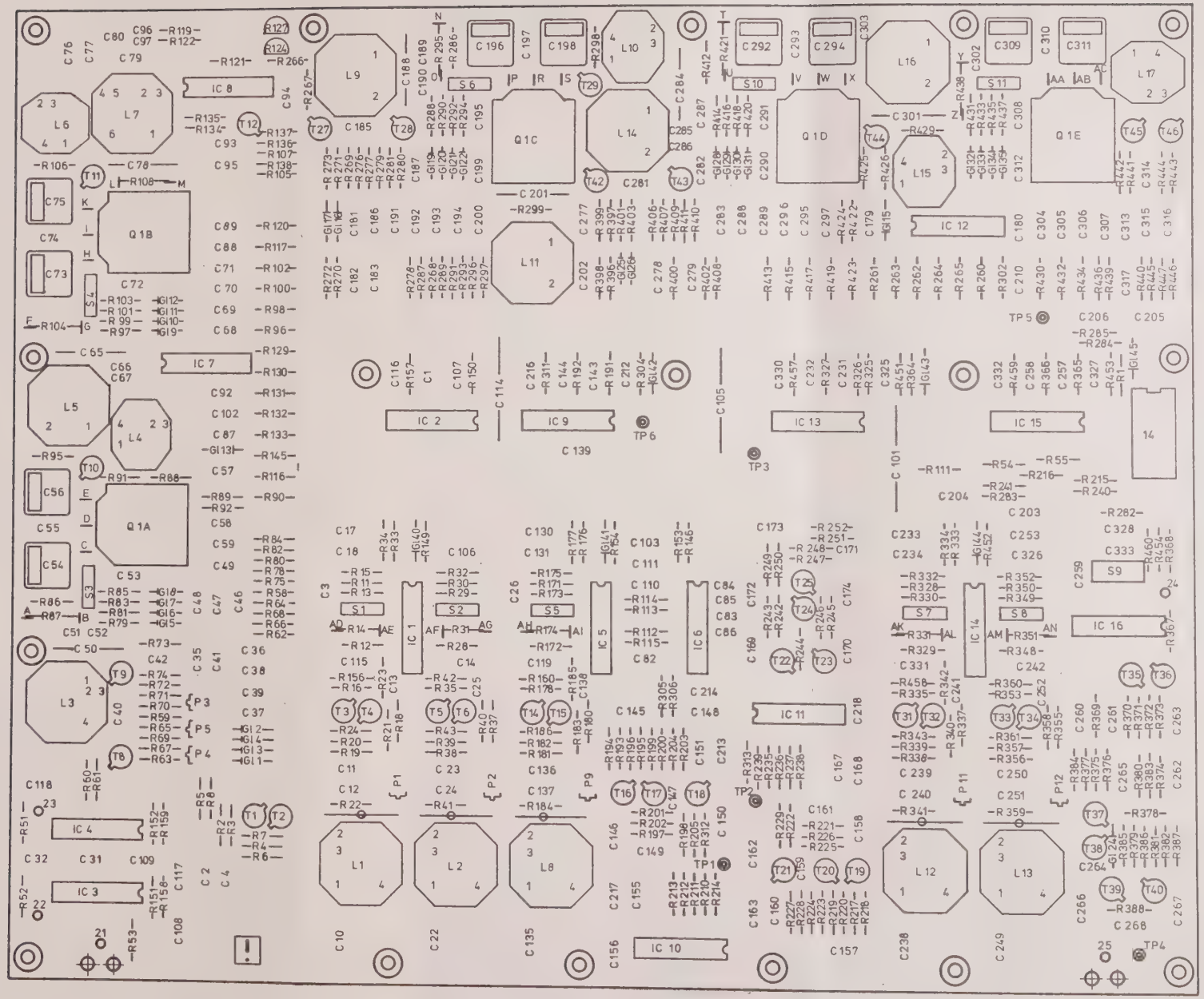
Serienanmarkung
SERIES MODIFICATIONS
Modification de série
1) Serie

Bestückungszeichnung siehe Seite
FOR ASSEMBLY MARKINGS SEE PAGE
Schema d'implantation voir page

Gleichspannungen gegen Masse
ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0 V
Toutes les tensions données sont mesurées par rapport à 0 V

Buchsenbelegung siehe
FOR CONNECTOR ARRANGEMENT SEE
Câblage des connecteurs voir

SNA-1/BN 956	Serie A..	Ausg 2
Breitbandgleichrichter WIDEBAND RECTIFIER Redresseur large bande	13	1 Blatt Blatt 1
956-7513.015/3		FF



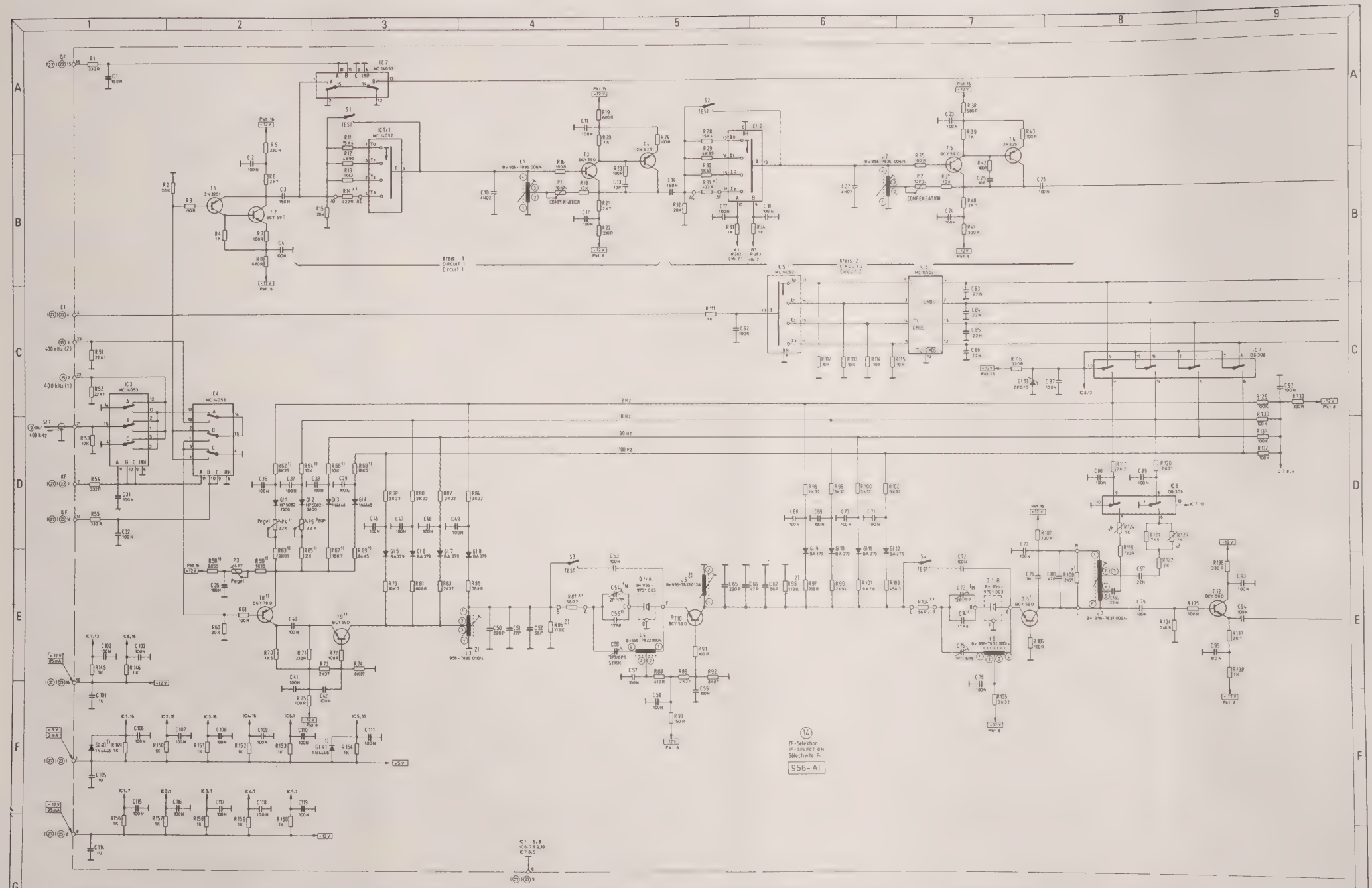
(14)

ZF- Selektion
IF - SELECTIVITY
Sélectivité FI

956 - AJ

956 - 7033 003/2

2



Serienanmerkung
SERIES MODIFICATIONS
Modification de série

1) Serie A R58=2K21, R59=7K32, R62=2K21; R63=9K76, R64=2K21, R65=22K1, R66=2K21, R67=133K, R68=2K21, R69=845K, R108=52K3, C55,74=18P, P4=5K
T8=2N3250, T9,10,11=2N2369
G1 40, 41 entfallen / DELETED / Absent,

2) Serie A C 86=105K, R95=100K, L3=956-7835 00074, L5=956-7833 00014,

x) Abgleichwert
ALIGNMENT VALUE
Valeur d'ajustage

Bestuckungsrechnung siehe Seite
FOR ASSEMBLY MARKINGS SEE PAGE
Schema d'implantation voir page
25

Gleichspannungen gegen Masse
ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0 V
Toutes les tensions données sont mesurées par rapport à 0 V

Buchsenbelegung siehe
FOR CONNECTOR ARRANGEMENT SEE
Câblage des connecteurs voir

26

SNA-1/BN 956 | Serie A | Ausg 3

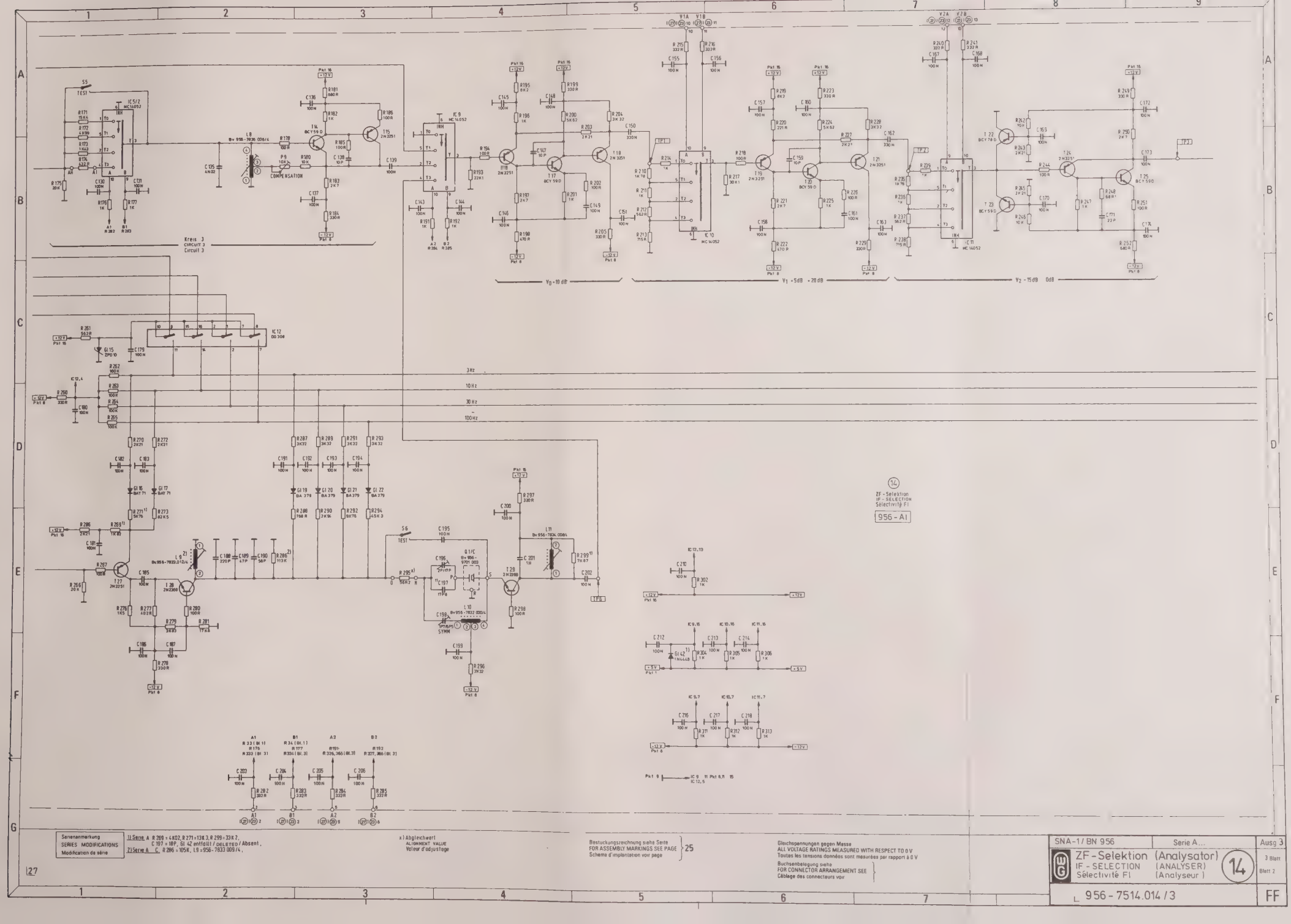
ZF-Selektion (Analysator)
IF-SELECTION (ANALYZER)
Sélectivité FI (Analyseur)

14

J Blatt
Blatt 1

L 956-7514.014/3

FF



Serienanmerkung
SERIES MODIFICATIONS
Modification de série

1) Serie A R 269 = 4K02, R 271 = 13K3, R 299 = 33K2, C 197 = 18P, GI 42 entfällt / DELETED / Absent,
2) Serie A C 286 = 105K, L 9 = 956-7833 009/4,

x) Abgleichwert
ALIGNMENT VALUE
Valeur d'adjustage

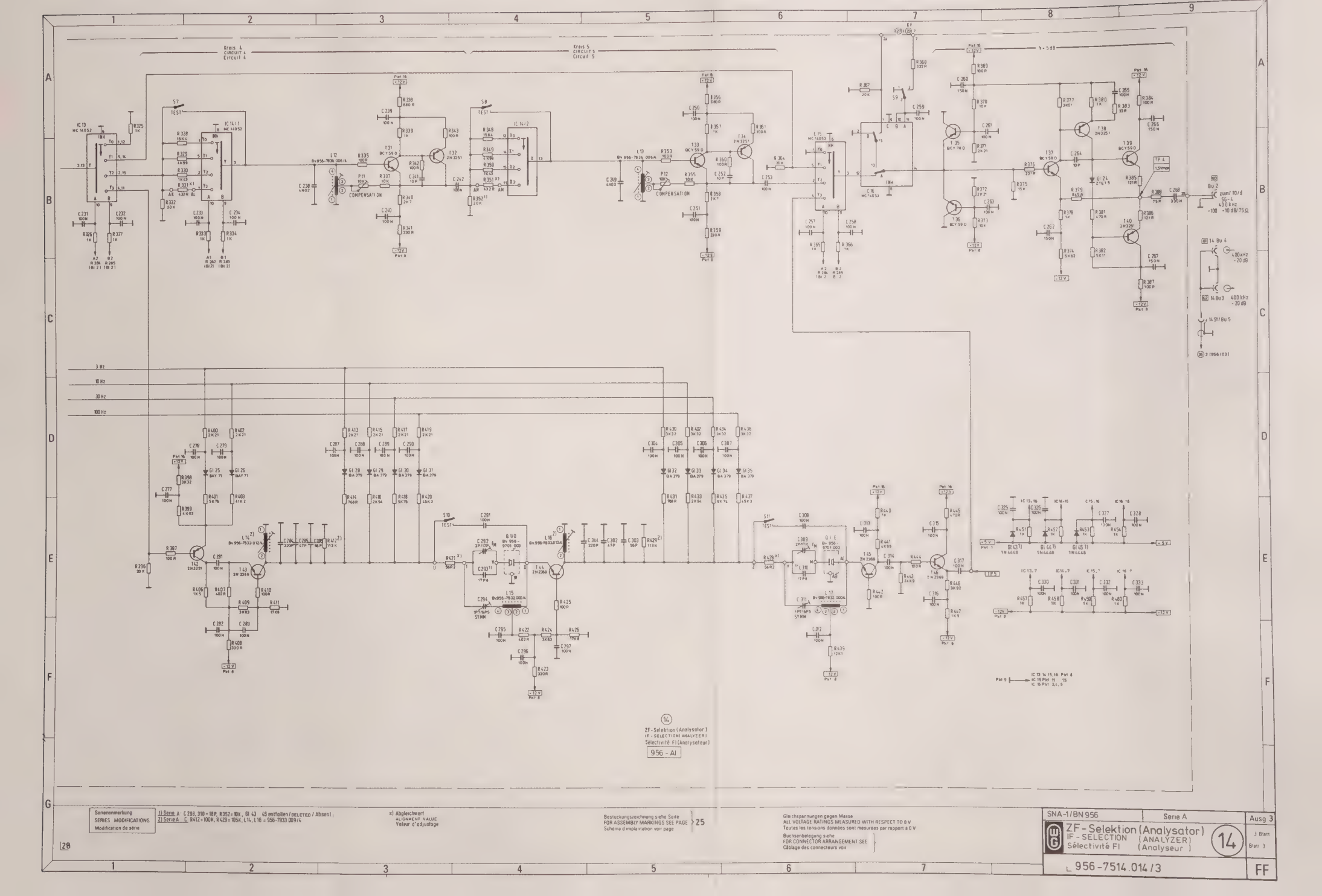
Bestückungszeichnung siehe Seite
FOR ASSEMBLY MARKINGS SEE PAGE
Schema d'implantation voir page
25

Gleichspannungen gegen Masse
ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0 V
Toutes les tensions données sont mesurées par rapport à 0 V

Buchsenbelegung siehe
FOR CONNECTOR ARRANGEMENT SEE
Câblage des connecteurs voir

SNA-1/BN 956	Serie A...	Ausg 3
ZF-Selektion (Analysator) IF-SELECTION (ANALYSER) Sélectivité FI (Analyseur)	14	3 Blatt Blatt 2
L 956-7514.014/3		FF

27



Serienanmerkung
SERIES MODIFICATIONS
Modification de série

1) Serie A: C 293, 310 = 18P, R 352 = 10K, GI 43 45 entfallen / DELETED / Absent;
2) Serie A - C: R 412 = 100R, R 429 = 105K, L 14, L 16 = 956-7833.009/4

x) Abgleichwert
ALIGNMENT VALUE
Valeur d'adjustage

Bestückungszeichnung siehe Seite
FOR ASSEMBLY MARKINGS SEE PAGE 25
Schéma d'implantation voir page

Gleichspannungen gegen Masse
ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0 V
Toutes les tensions données sont mesurées par rapport à 0 V

Buchsenbelegung siehe
FOR CONNECTOR ARRANGEMENT SEE
Câblage des connecteurs voir

28

SNA-1/BN 956 | Serie A | Ausg 3

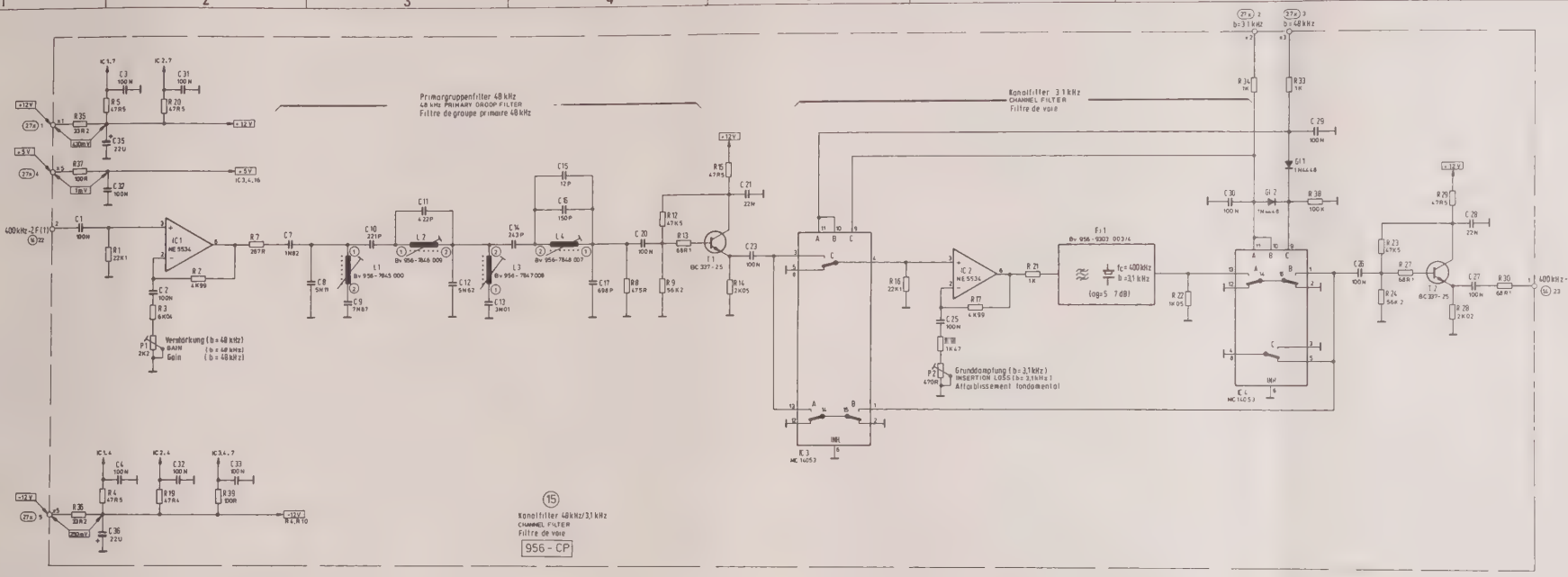
ZF-Selektion (Analysator)
IF-SELECTION (ANALYZER)
Sélectivité FI (Analyseur)

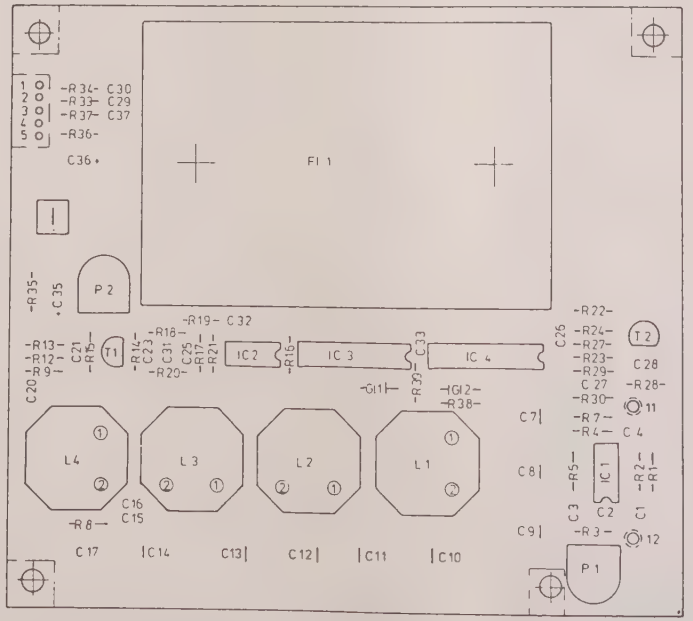
14

J Blatt
Blatt 3

L 956-7514.014/3

FF





Kanalfilter CHANNEL FILTER Filtre de voie	15
956 - 7089.002 / 4	2 956-CP

Serienanmerkung
SERIES MODIFICATIONS
Modification de série
1) Serie

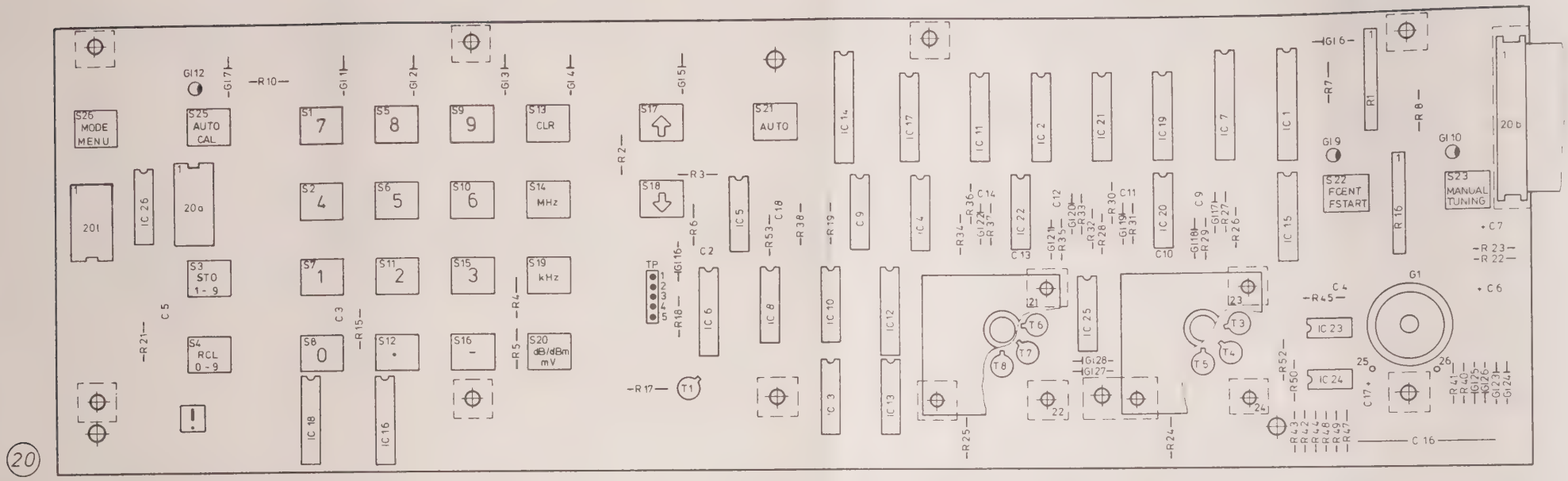
Bestückungsrechnung siehe Seite
FOR ASSEMBLY MARKINGS SEE PAGE
Schema d'implantation voir page

Gleichspannungen gegen Masse
ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0 V
Toutes les tensions données sont mesurées par rapport à 0 V

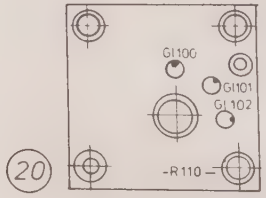
Buchsenbelegung siehe
FOR CONNECTOR ARRANGEMENT SEE
Câblage des connecteurs voir

29

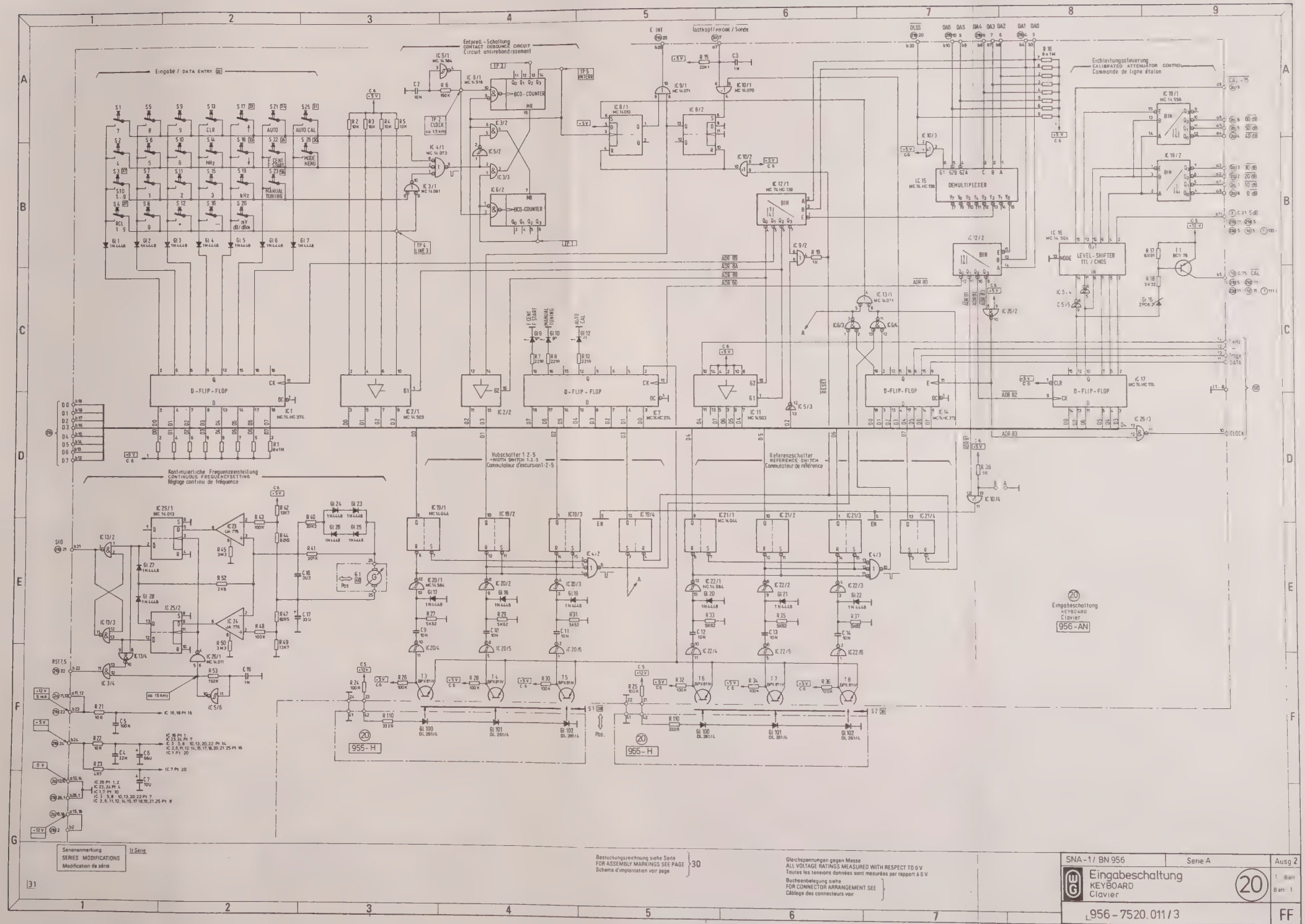
TSA-1/BN 956/03	Serie A.	Ausg 2
Kanalfilter 48 kHz/3,1 kHz CHANNEL FILTER 48 kHz/3,1 kHz Filtre de voie 48 kHz/3,1 kHz	15	1 Blatt Blatt 1
L 956 - 7515.314 / 3		FF

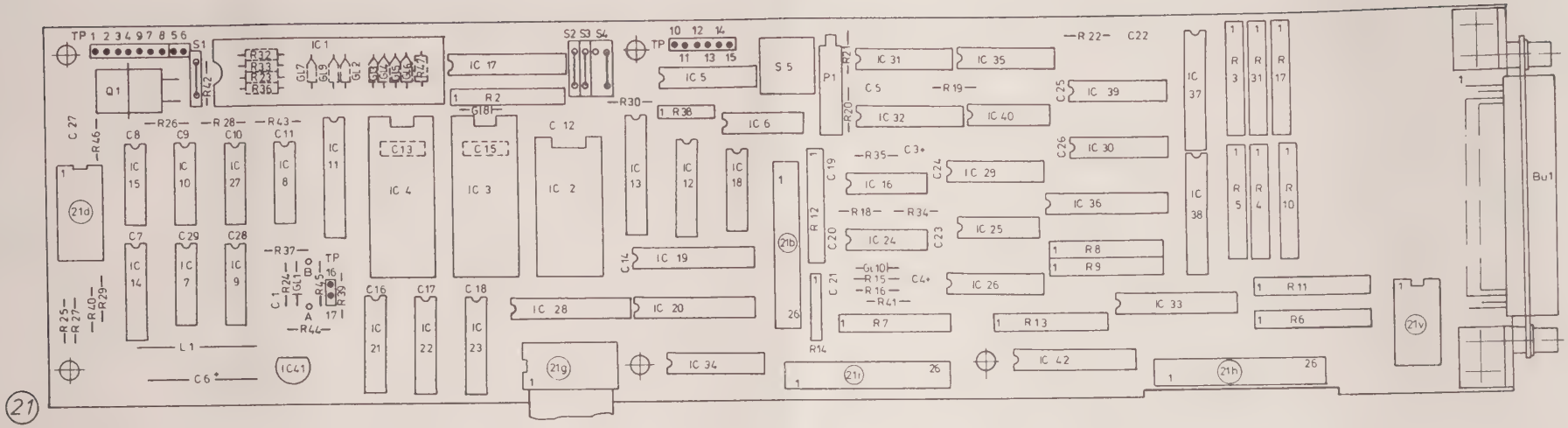


Eingabeschaltung	
KEYBOARD	956-AN
Clavier	
956-7037.009/34	6

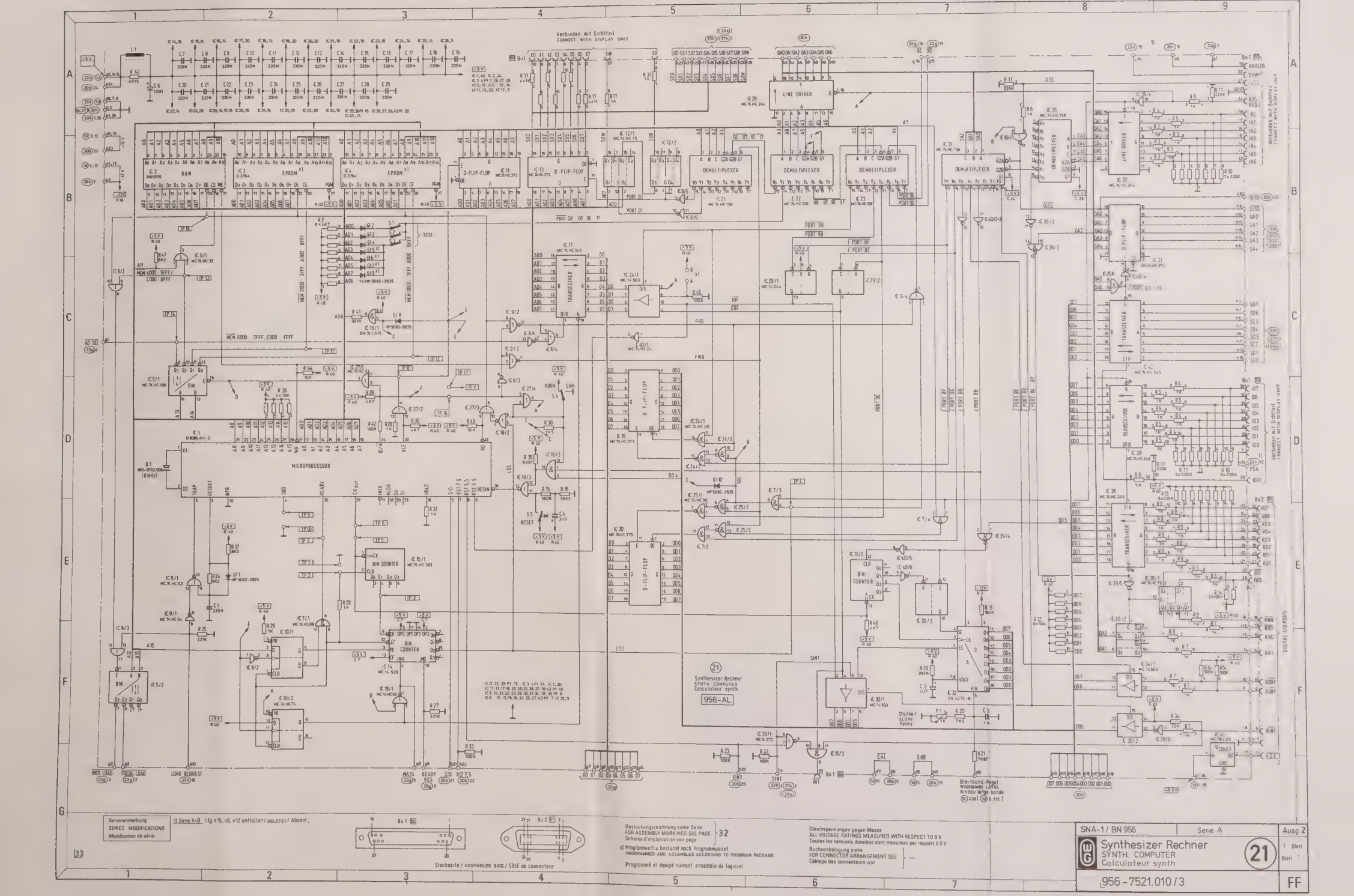


Pegelschalter	
LEVEL SWITCH	955-H
Commutateur de niveau	
955-700700714	3


Eingabe / DATA ENTRY
Entprell - Schaltung
CONTACT DEBOUNCE CIRCUIT
Circuit antirebondissement
Tastkopf / PROBE / Sonde
Eichleitungssteuerung
CALIBRATED ATTENUATOR CONTROL
Commande de ligne étalon
D-FLIP-FLOP
DEMULTIPLEXER
LEVEL-SHIFTER TTL / CMOS
BCD-COUNTER
Kontinuierliche Frequenzeinstellung
CONTINUOUS FREQUENCY SETTING
Réglage continu de fréquence
Hubschalter 1-2-5
WIDTH SWITCH 1-2-5
Commutateur d'excursion 1-2-5
Referenzschalter
REFERENCE SWITCH
Commutateur de référence
Eingabeschaltung
KEYBOARD
Clavier
956-AN
955-H
955-H
Serienänderung
SERIES MODIFICATIONS
Modification de série
1) Serie
Bestückungszeichnung siehe Seite
FOR ASSEMBLY MARKINGS SEE PAGE 30
Schema d'implantation voir page
Gleichspannungen gegen Masse
ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0 V
Toutes les tensions données sont mesurées par rapport à 0 V
Buchsenbelegung siehe
FOR CONNECTOR ARRANGEMENT SEE
Câblage des connecteurs voir
SNA-1/BN 956
Serie A
Ausg 2
Eingabeschaltung
KEYBOARD
Clavier
20
1 Blatt
Blatt 1
L956-7520.011/3
FF



Synthesizer – Rechner SYNTHESIZER - COMPUTER Calculateur - Synthétiseur	956 - AL
956 - 7035 001 / 3	6



Serienänderung
SERIES MODIFICATIONS
Modification de série

1) Serie A+B Llg. v15, v9, v12 entfallen/ DELETED/ Absent.

Bestückungszeichnung siehe Seite
FOR ASSEMBLY MARKINGS SEE PAGE
Schema d'implantation voir page
32

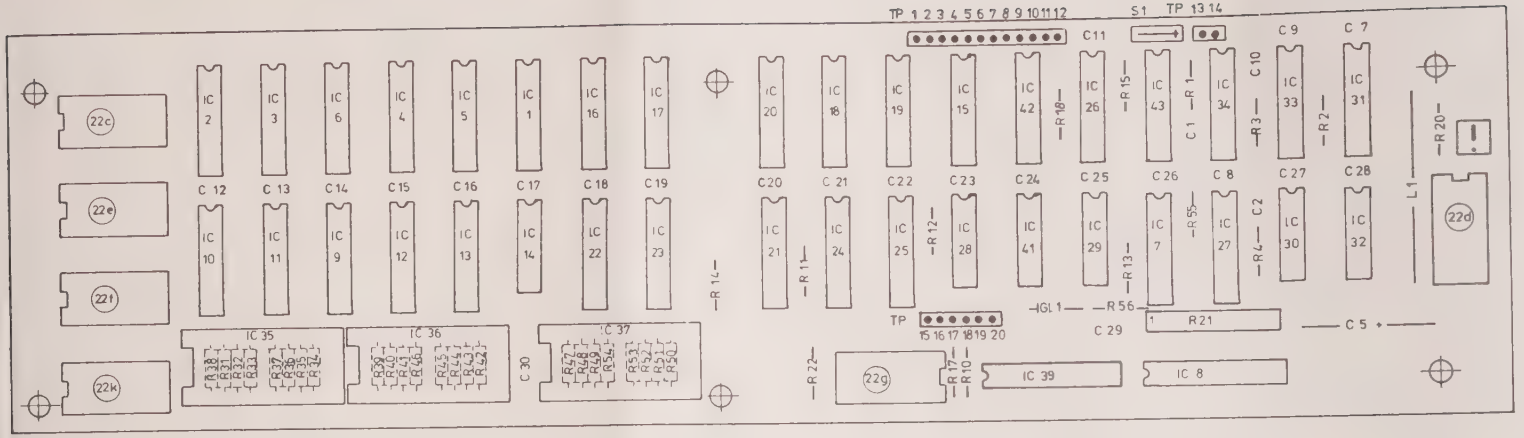
x) Programmiert u bestückt nach Programmpaket
PROGRAMMED AND ASSAMBLED ACCORDING TO PROGRAM PACKAGE
Programmé et équipé suivant ensemble de logiciel

Gleichspannungen gegen Masse
ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0 V
Toutes les tensions données sont mesurées par rapport à 0 V

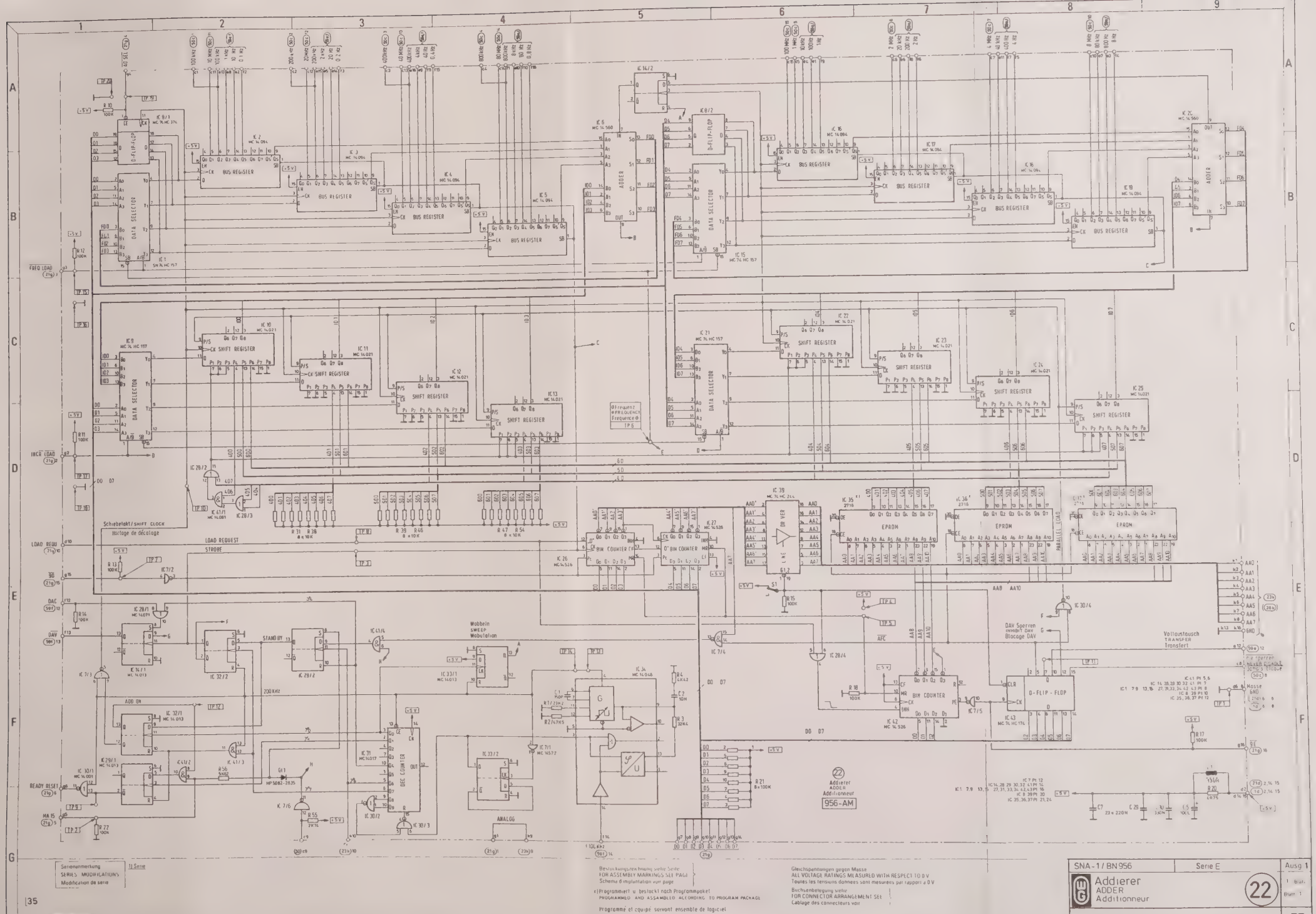
Buchsenbelegung siehe
FOR CONNECTOR ARRANGEMENT SEE
Câblage des connecteurs voir
—

Steckseite / ASSEMBLED SIDE / Côté de connecteur

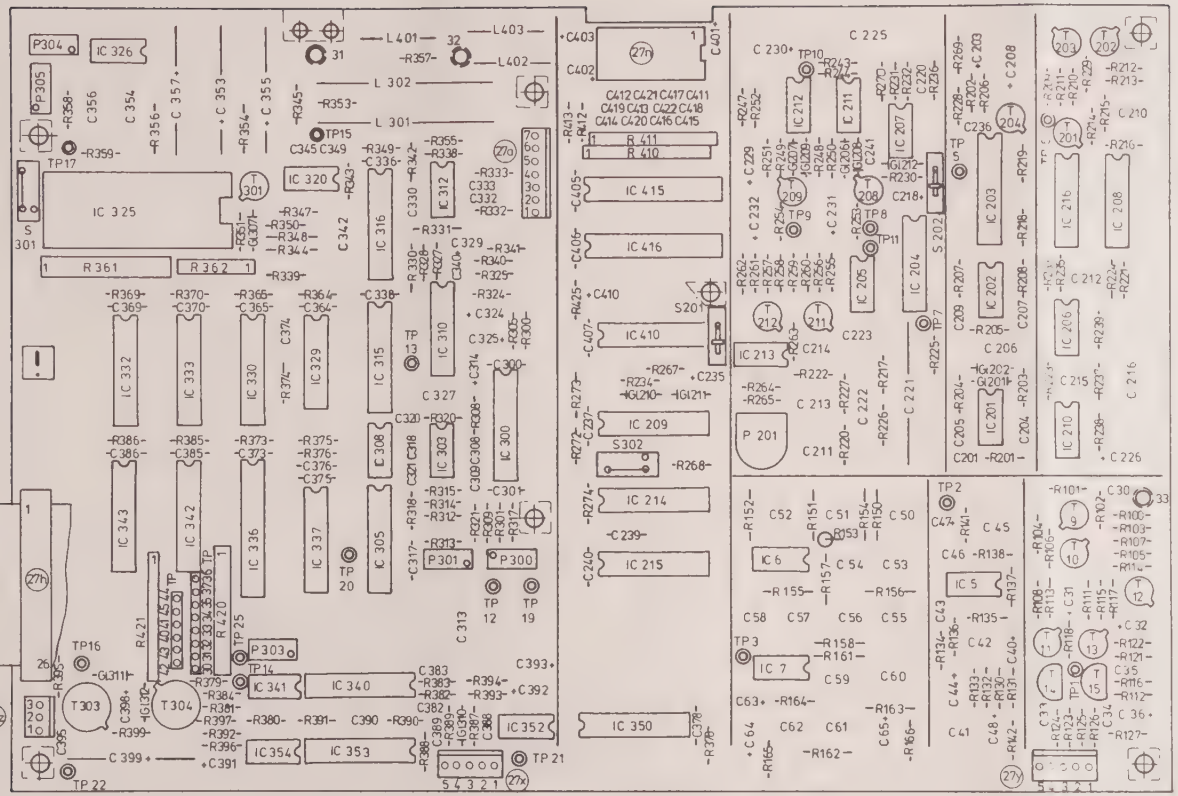
SNA-1/ BN 956	Serie A	Ausg 2
Synthesizer Rechner SYNTH. COMPUTER Calculateur synth	21	1 Blatt Blatt 1
956-7521.010/3		FF

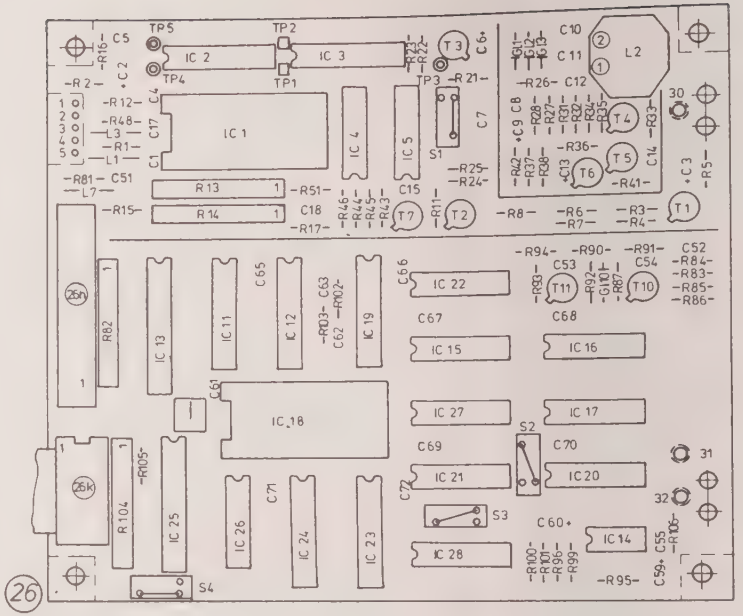


Benennung	
Addierer	
ADDER	
Additioneur	956-AM
956 - 7036. 00013	4



BUS REGISTER
DATA SELECTOR
ADDER
SHIFT REGISTER
EPROM
BIN COUNTER
D-FLIP-FLOP
DEC COUNTER
Schiebetakt / SHIFT CLOCK
Horloge de décalage
LOAD REQUEST
STROBE
Wobbeln
SWEEP
Wobulation
DAV Sperren
INHIBIT DAV
Blocage DAV
Vollaustausch
TRANSFER
Transfert
Masse
GND
ANALOG
Addierer
ADDER
Additionneur
956-AM
Serienanmerkung
SERIES MODIFICATIONS
Modification de série
1) Serie
Bestückungszeichnung siehe Seite
FOR ASSEMBLY MARKINGS SEE PAGE
Schema d'implantation voir page
c) Programmiert u. bestückt nach Programmpaket
PROGRAMMED AND ASSAMBLED ACCORDING TO PROGRAM PACKAGE
Programmé et équipé suivant ensemble de logiciel
Gleichspannungen gegen Masse
ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0 V
Toutes les tensions données sont mesurées par rapport à 0 V
Buchsenbelegung siehe
FOR CONNECTOR ARRANGEMENT SEE
Cablage des connecteurs voir
SNA-1 / BN 956
Serie E
Ausg 1
Addierer
ADDER
Additionneur
22
956-7522.022/3
FF



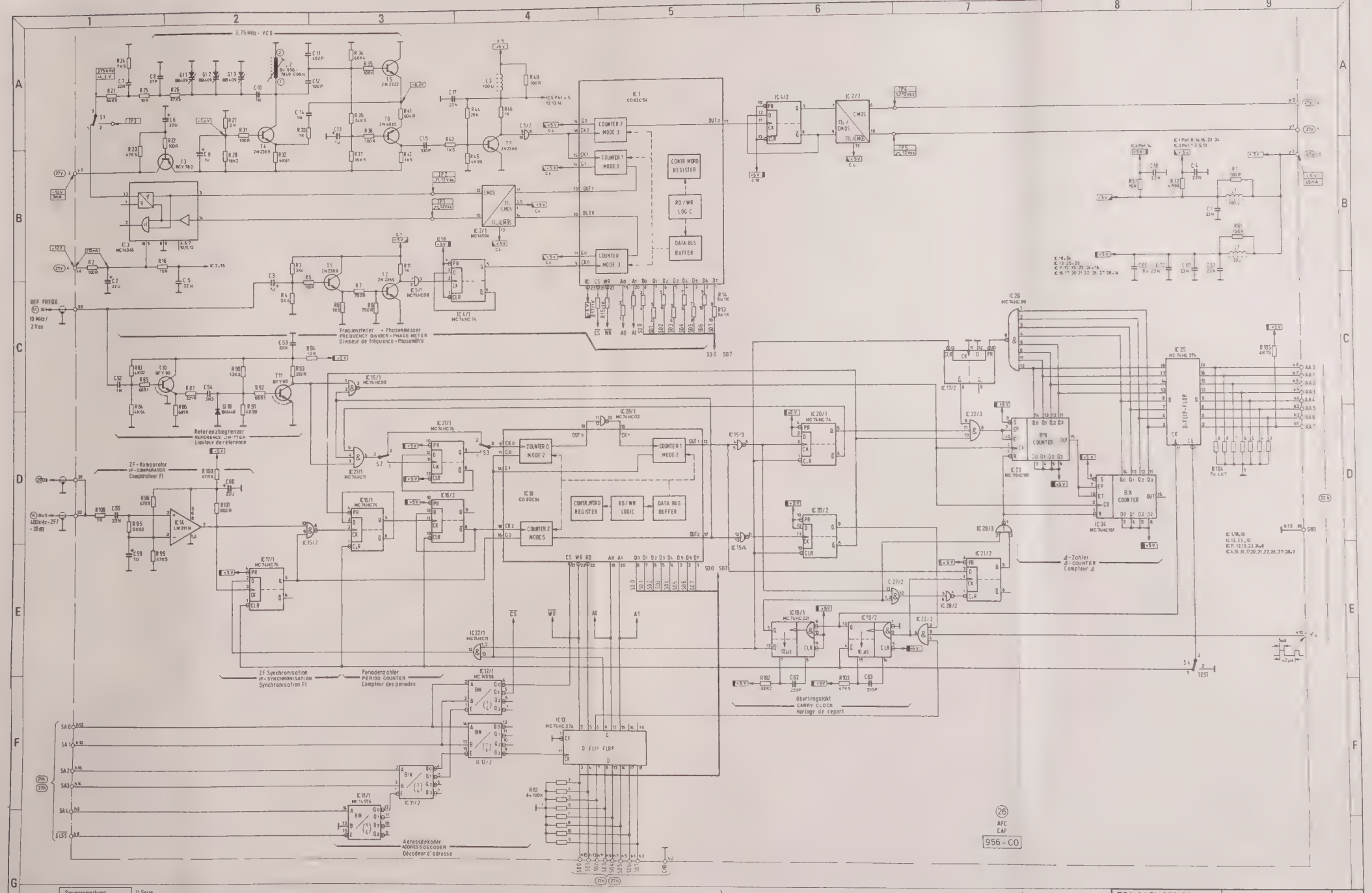


Benennung:	
AFC	956 - CO
956 - 7088. 003 / 4	3

Demodulator und Auswertung
DEMODULATOR AND EVALUATION
Démodulator et Evaluation

956 - CN

956 - 7087. 004 / 3



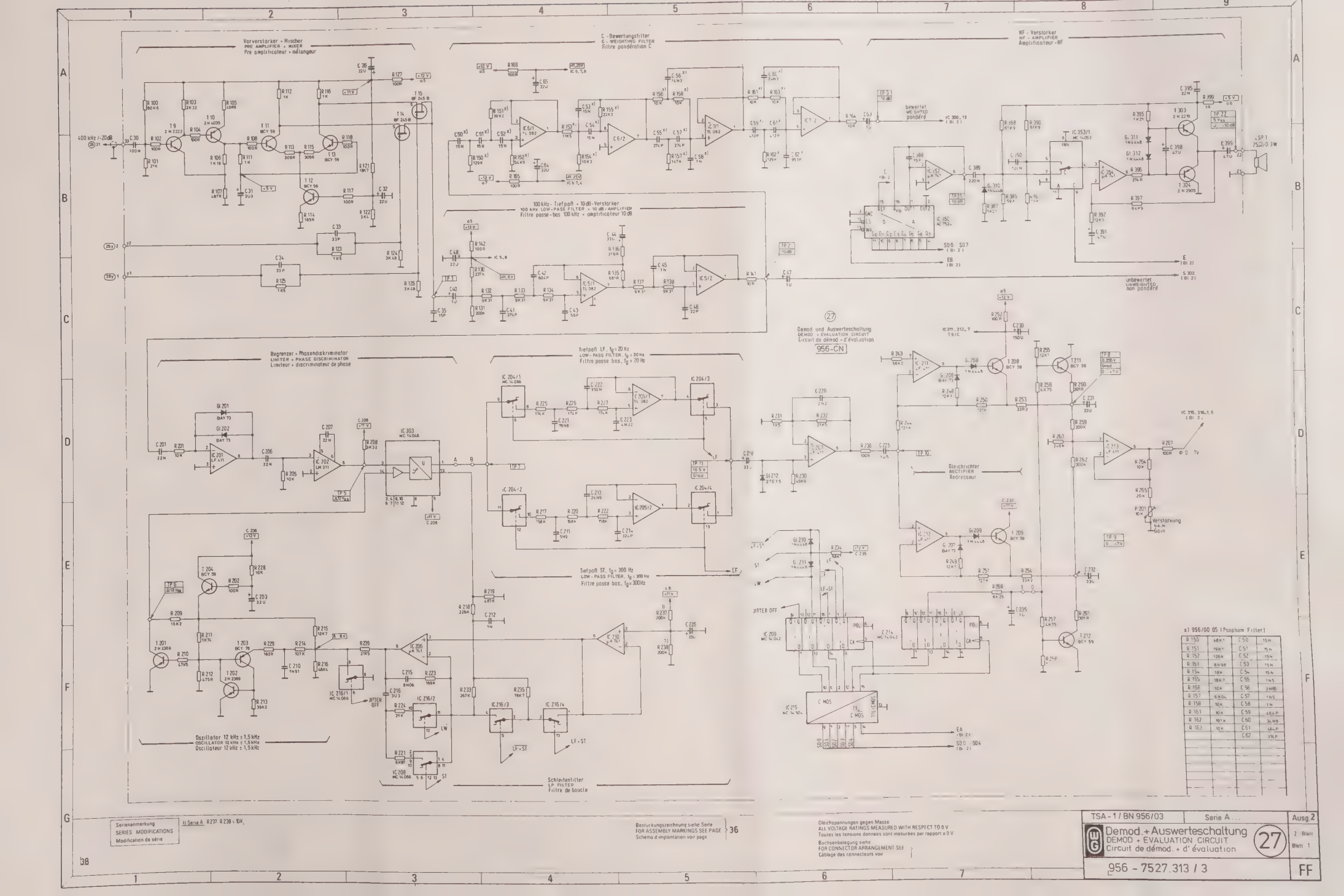
Serienanmerkung
SERIES MODIFICATIONS
Modification de séries
3) Serie

Bestückungszeichnung siehe Seite 36
FOR ASSEMBLY MARKINGS SEE PAGE
Schema d'implantation voir page

Gleichspannungen gegen Masse
ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0 V
Toutes les tensions données sont mesurées par rapport à 0 V

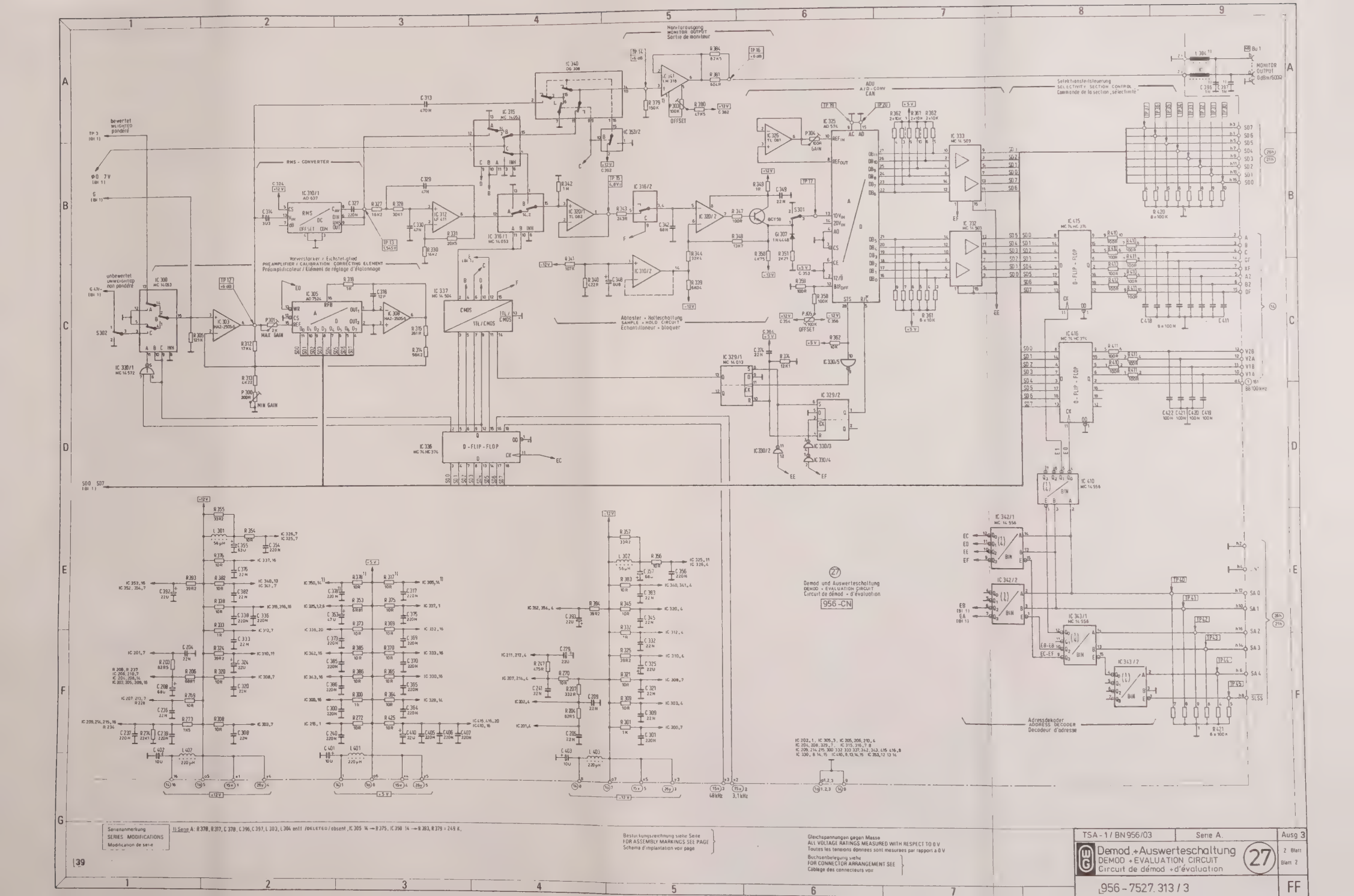
Buchsenbelegung siehe
FOR CONNECTOR ARRANGEMENT SEE
Câblage des connecteurs voir

TSA-1 / BN 956/03	Serie A...	Ausg Z
AFC CAF	26	1 Blatt / Blatt 1
956-7526.314 /3		FF

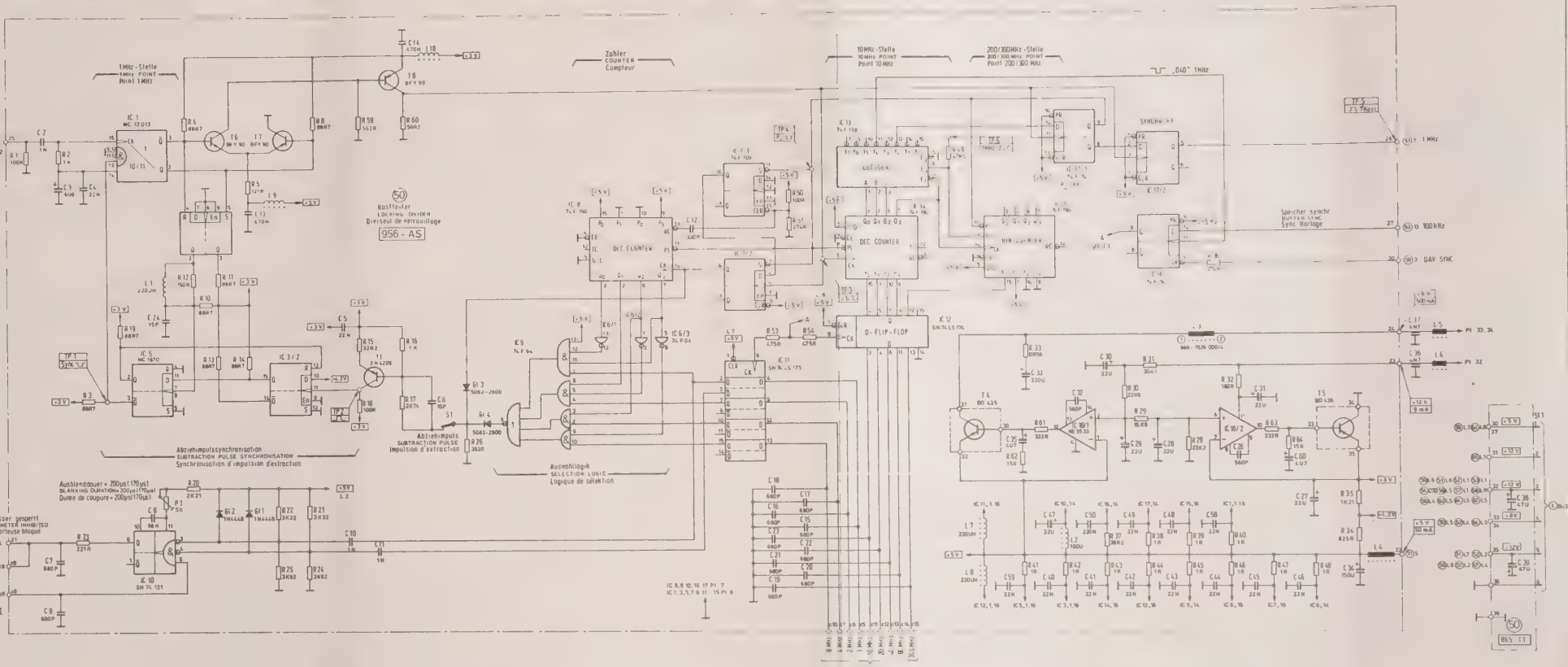


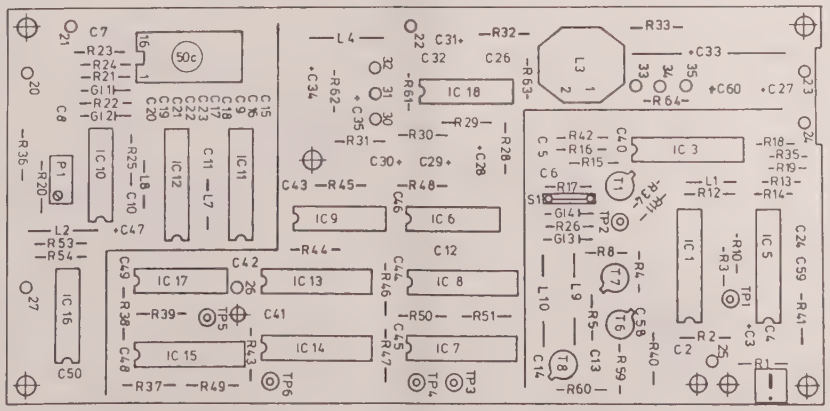
x) 956/00 05 (Psophom Filter)

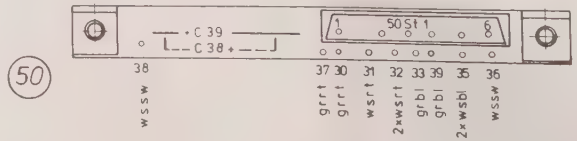
R 150	68K1	C 50	15 N
R 151	19K1	C 51	15 N
R 152	126 K	C 52	15 N
R 153	8K98	C 53	15 N
R 154	18 K	C 54	15 N
R 155	18K7	C 55	1 N5
R 156	10 K	C 56	3 N68
R 157	6K04	C 57	1 N5
R 158	10 K	C 58	1 N
R 161	10 K	C 59	68 P
R 162	19 K	C 60	34 N8
R 163	10 K	C 61	68 P
		C 62	1 N P



Monitorausgang
MONITOR OUTPUT
Sortie de moniteur
ADU
A/D-CONV
CAN
Selektionsteilsteuerung
SELECTIVITY SECTION CONTROL
Commande de la section „sélectivité"
MONITOR OUTPUT
0dBm/600Ω
bewertet
WEIGHTED
pondéré
RMS - CONVERTER
Vorverstärker / Eichsteiglied
PREAMPLIFIER / CALIBRATION CORRECTING ELEMENT
Préamplificateur / Elément de réglage d'étalonnage
unbewertet
UNWEIGHTED
non pondéré
MAX GAIN
MIN GAIN
Abtaster + Haltescheltung
SAMPLE + HOLD CIRCUIT
Echantillonneur + bloquer
D-FLIP-FLOP
Demod und Auswerteschaltung
DEMOD + EVALUATION CIRCUIT
Circuit de démod + d'évaluation
956-CN
Adressdekoder
ADDRESS DECODER
Decodeur d'adresse
Serienanmerkung
SERIES MODIFICATIONS
Modification de serie
1) Serie A: R 378, R 317, C 378, C 396, C 397, L 303, L 304 entf /DELETED/ absent, IC 305 14 → R 375, IC 350 14 → R 393, R 379 = 249 K.
Bestückungsreichnung siehe Seite
FOR ASSEMBLY MARKINGS SEE PAGE
Schema d'implantation voir page
Gleichspannungen gegen Masse
ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0 V
Toutes les tensions données sont mesurées par rapport à 0 V
Buchsenbelegung siehe
FOR CONNECTOR ARRANGEMENT SEE
Câblage des connecteurs voir
TSA - 1 / BN 956/03
Serie A.
Ausg 3
Demod.+Auswerteschaltung
DEMOD + EVALUATION CIRCUIT
Circuit de démod + d'évaluation
27
2 Blatt
Blatt 2
956 - 7527. 313 / 3
FF
39







Rastteiler LOCKING DIVIDER Diviseur de verrouillage	50
956 - 7042.00714	2 956-AS

Benennung Steckerschaltung bestückt	865-T1
865-7018.00714	4

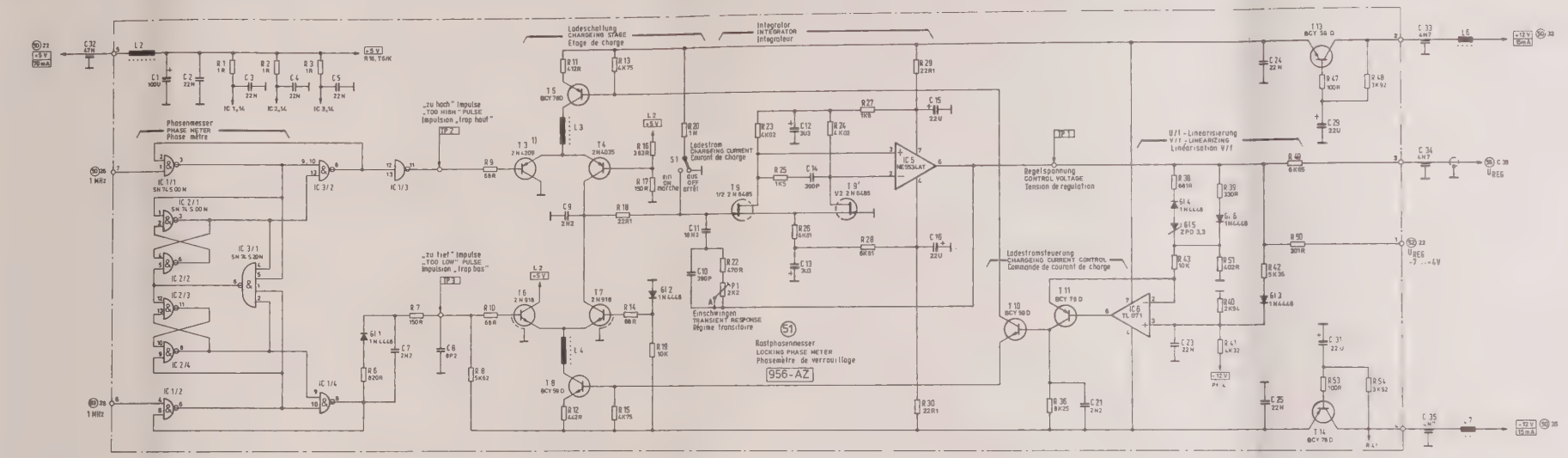
Serienanmerkung
SERIES MODIFICATIONS
Modification de série
1) Serie

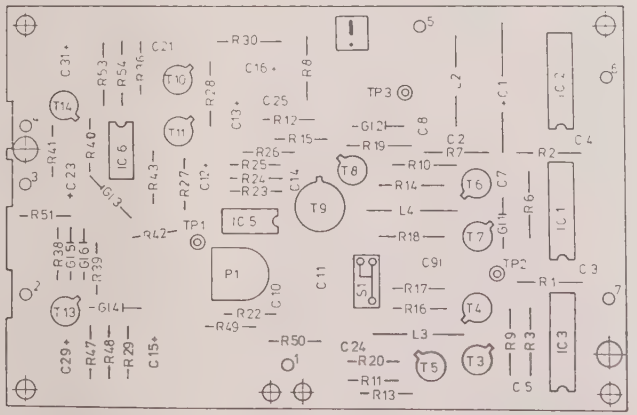
Bestückungsbezeichnung siehe Seite
FOR ASSEMBLY MARKINGS SEE PAGE
Schéma d'implantation voir page

Gleichspannungen gegen Masse
ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0 V
Toutes les tensions données sont mesurées par rapport à 0 V

Buchsenbelegung siehe
FOR CONNECTOR ARRANGEMENT SEE
Cablage des connecteurs voir

SNA - 1 / BN 956	Serie F	Ausg 1
Rastteiler LOCKING DIVIDER Diviseur de verrouillage	50	1 Blatt Blatt 1
956 - 7550.023/3		FF





Rastphasenmesser LOCKING PHASE METER Phasemètre de verrouillage	51
956 - 7049.000/4	1a 956-AZ

Seriennanmerkung
SERIES MODIFICATIONS
Modification de série

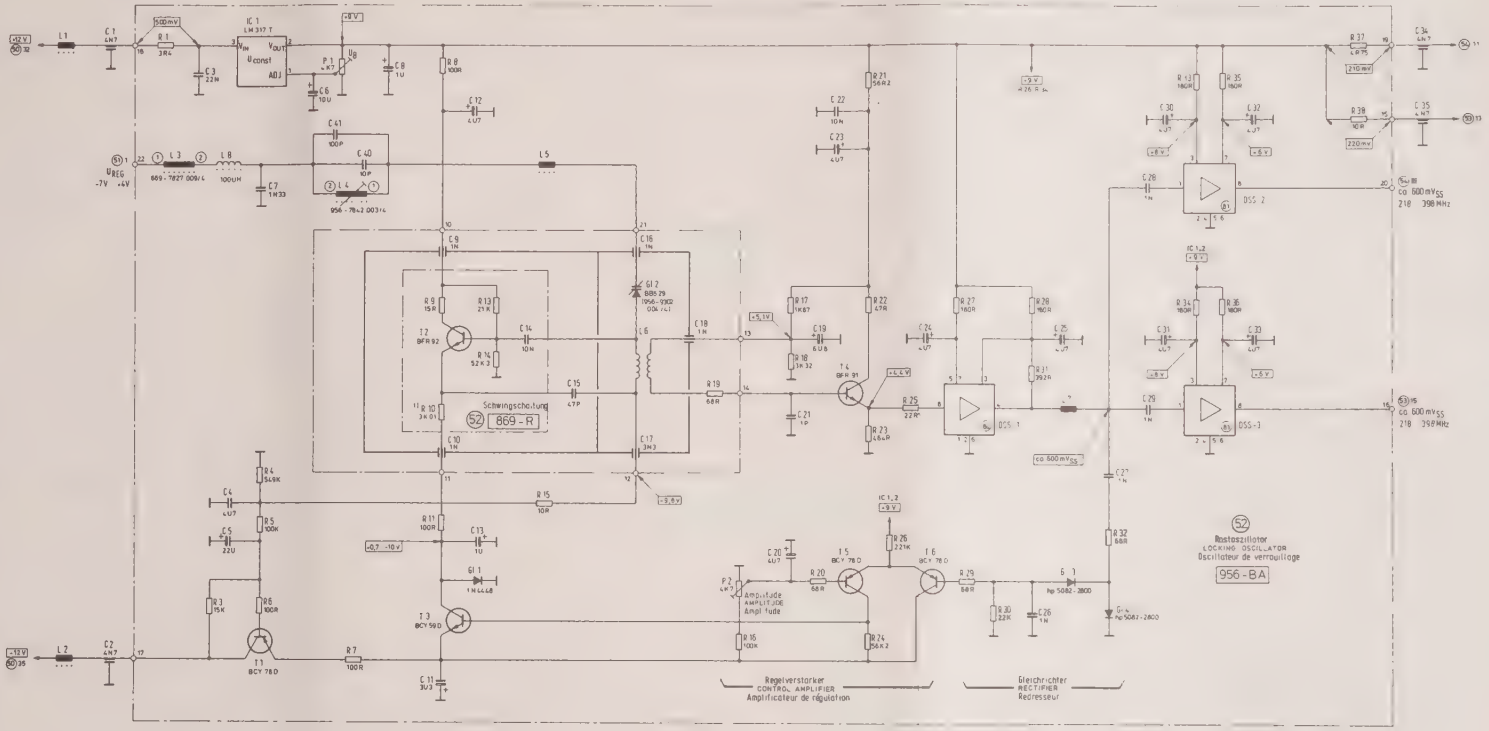
1) Serie A T3 = 2N2849A

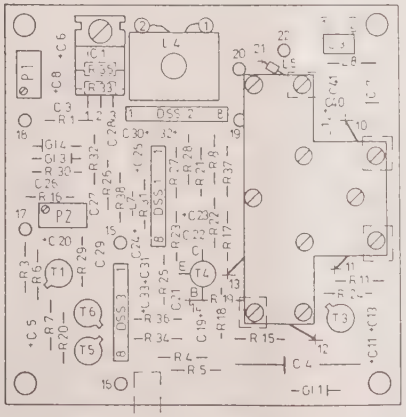
Bestückungszeichnung siehe Seite
FOR ASSEMBLY MARKINGS SEE PAGE
Schema d'implantation voir page

Gleichspannungen gegen Masse
ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0 V
Toutes les tensions données sont mesurées par rapport à 0 V

Buchsenbelegung siehe
FOR CONNECTOR ARRANGEMENT SEE
Câblage des connecteurs voir

SNA-1 / BN 956	Serie A...	Ausg. 2
Rastphasenmesser LOCKING PHASE METER Phasemètre de verrouillage	51	1 Blatt Blatt 1
956 - 7551.019 / 3		FF





Schwingschaltung
RESONANT CIRCUIT
Circuit oscillant
52
869 - 7016.001/4 1a 869 - R

Rastoszillator
LOCKING OSCILLATOR
Oscillateur de verrouillage
52
956 - 7050.002/4 3 956 - BA

Serienanmerkung
SERIES MODIFICATIONS
Modification de série

1) Serie A ... C R10/4K02
Serie C bei Bedarf 3K01
WHEN NECESSARY
Si nécessaire

42

Bestückungszeichnung siehe Seite
FOR ASSEMBLY MARKINGS SEE PAGE
Schema d'implantation voir page

Gleichspannungen gegen Masse
ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0 V
Toutes les tensions données sont mesurées par rapport à 0 V

Buchsenbelegung siehe
FOR CONNECTOR ARRANGEMENT SEE
Câblage des connecteurs voir

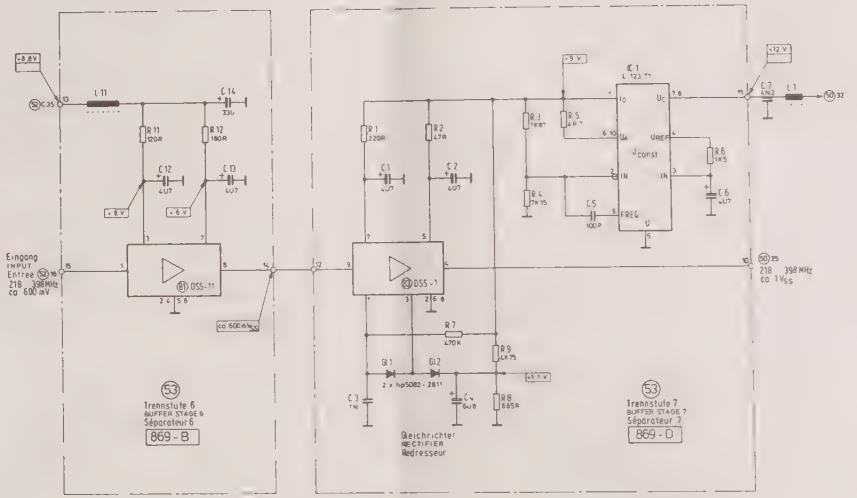
SNA-1/BN 956 | Serie A | Ausg 2

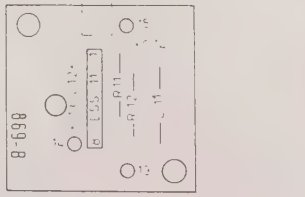
Rastoszillator
LOCKING OSCILLATOR
Oscillateur de verrouillage
52

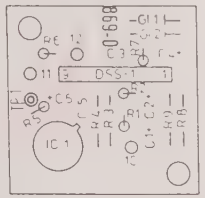
956 - 7552.018/3

1. Blatt
Blatt 1

FF







Trennstufe 6 BUFFER STAGE 6 Séparateur 6	53
869 - 7001 003 / 4	2 869 - B

Trennstufe 7 BUFFER STAGE 7 Séparateur 7	53
869 - 7003 001 / 4	3 869 - D

Seriennanmerkung
SERIES MODIFICATIONS
Modification de série

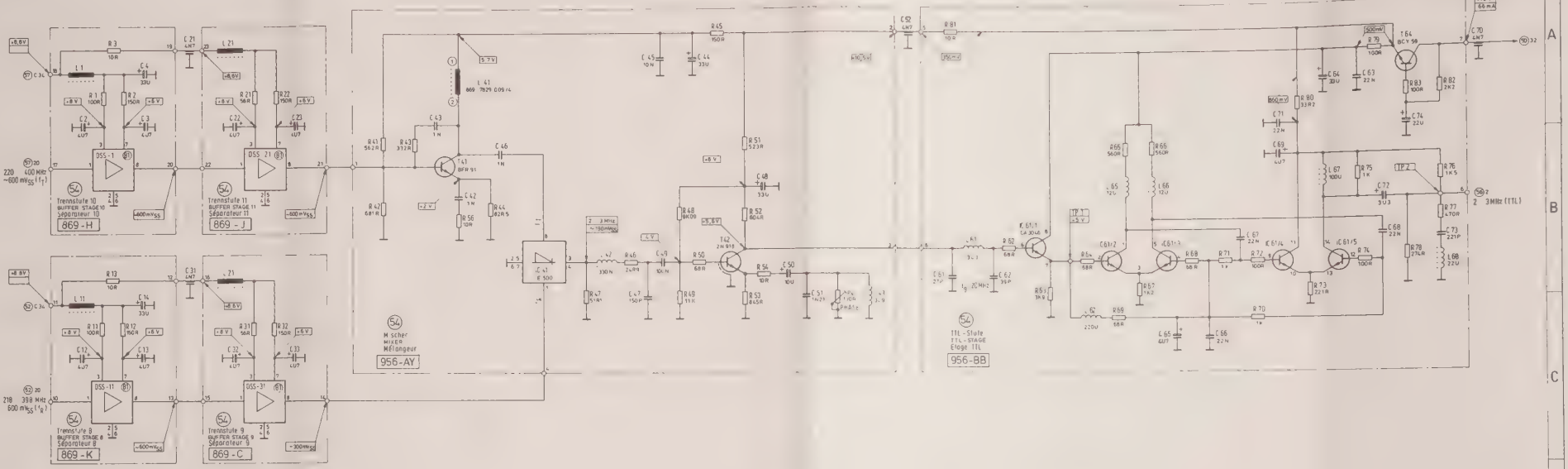
1) Série

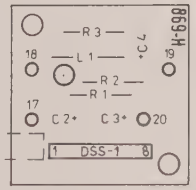
43

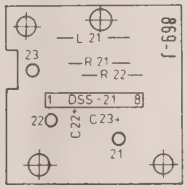
Gleichspannungen gegen Masse
ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0 V
Toutes les tensions données sont mesurées par rapport à 0 V

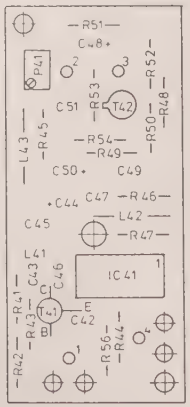
Buchsenbelegung siehe
FOR CONNECTOR ARRANGEMENT SEE
Câblage des connecteurs voir

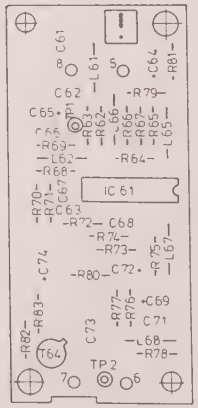
SNA - 1 / BN 956	Serie A...	Ausg. 2
Trennstufen 6, 7 BUFFER STAGE 6, 7 Séparateur 6, 7	53	1 Blatt Blatt 1
956 - 7553 017 / 4		FF





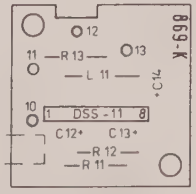


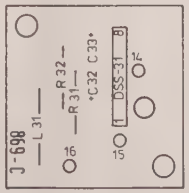




Trennstufe 10
BUFFER STAGE 10
Séparateur 10
869-7007.007/4 2 869-H

Trennstufe 11
BUFFER STAGE 11
Séparateur 11
869-7008.006/4 2 869-J





Trennstufe 8
BUFFER STAGE 8
Séparateur 8
869-7009.005/4 2 869-K

Trennstufe 9
BUFFER STAGE 9
Séparateur 9
869-7002.002/4 2 869-C

Mischer
MIXER
Mélangeur
956-7048.001/4 2 956-AY

TTL-Stufe
TTL-STAGE
Etage TTL
956-7051.001/4 1a 956-BB

Serienanmerkung
SERIES MODIFICATIONS
Modification de série
1) Serie

Bestuckungszeichnung siehe Seite
FOR ASSEMBLY MARKINGS SEE PAGE
Schema d'implantation voir page

Gleichspannungen gegen Masse
ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0 V
Toutes les tensions données sont mesurées par rapport à 0 V

Buchsenbelegung siehe
FOR CONNECTOR ARRANGEMENT SEE
Câblage des connecteurs voir

SNA-1/BN 956 | Serie A | Ausg 1a

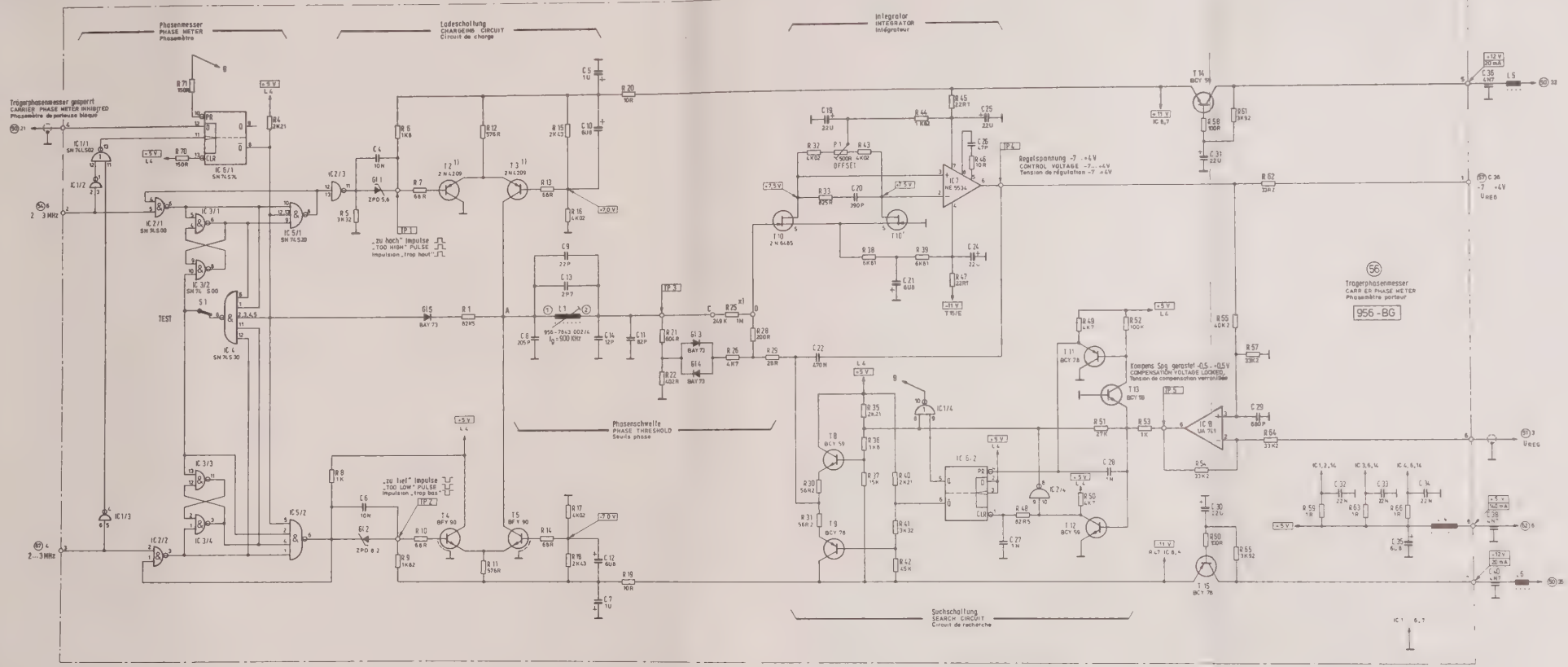
Trennst., Mischer, TTL-Stufe
BUFFER STAGE, MIXER, TTL-STAGE
Séparateur, mélangeur, étage TTL

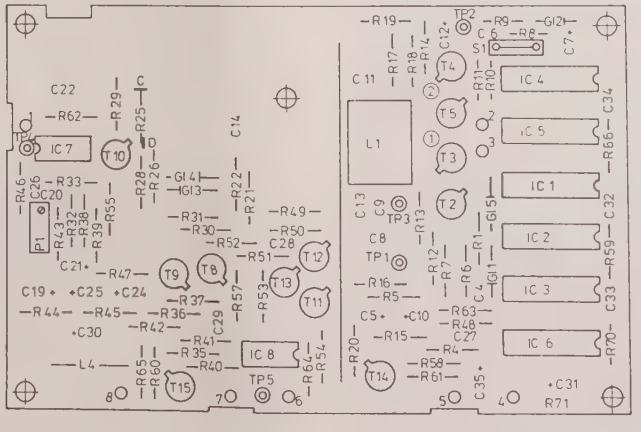
54

956-7554.016/3

1 Blatt | Blatt 1

FF





Trägerphasenmesser CARRIER PHASE METER Phasemètre porteur	56
956 - 7056.006 / 4	4 956-BG

Seriennanmerkung
SERIES MODIFICATIONS
Modification de série

1) Serie A: T2 u T3 = 2 N 2894 A

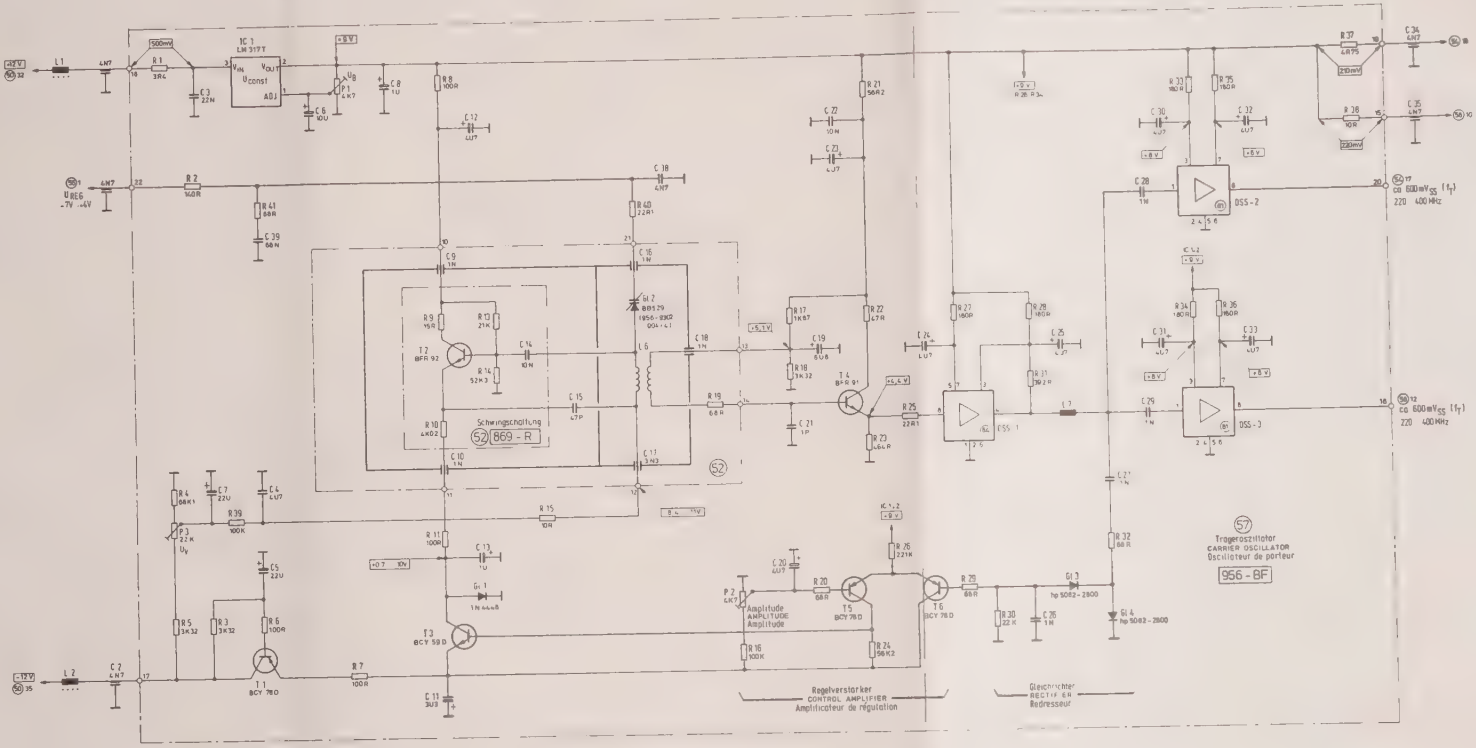
x) Abgleichwert
ALIGNEMENT VALUE
Valeur d'adjustage

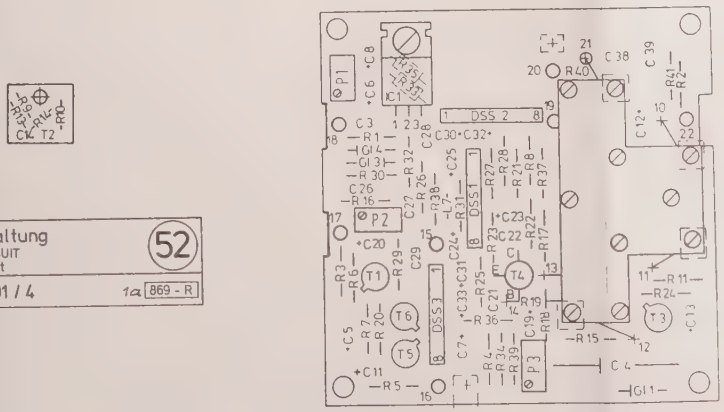
Bestückungszeichnung siehe Seite
FOR ASSEMBLY MARKINGS SEE PAGE
Schema d'implantation voir page

Gleichspannungen gegen Masse
ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0 V
Toutes les tensions données sont mesurées par rapport à 0 V

Buchsenbelegung siehe
FOR CONNECTOR ARRANGEMENT SEE
Câblage des connecteurs voir

SNA -1 / BN 956	Serie A ..	Ausg. 1a
Trägerphasenmesser CARRIER PHASE METER Phasemètre porteur	56	1 Blatt Blatt 1
956 - 7556.014 / 3		FF





Schwingschaltung RESONANT CIRCUIT Circuit oscillant	52
869 - 7016.001 / 4	1a 869 - R

Trägeroszillator CARRIER OSCILLATOR Oscillateur de porteur	57
956 - 7055.007 / 4	3 956 - BF

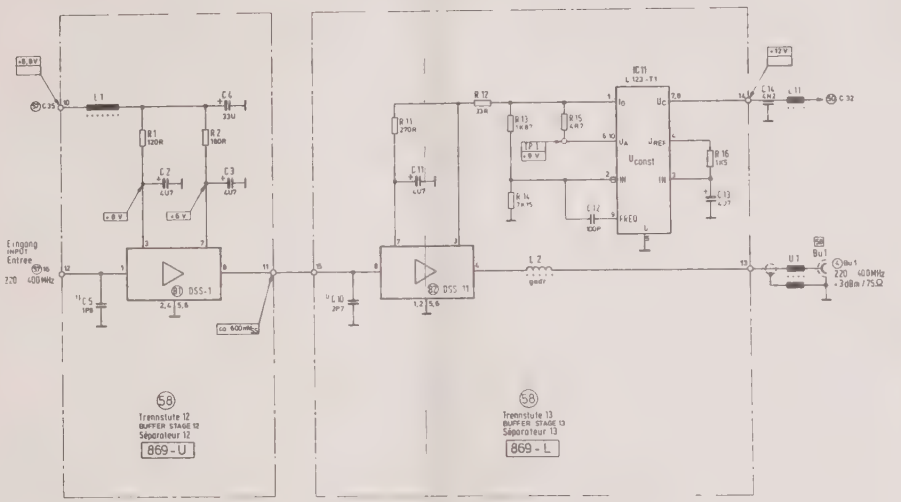
Serienanmerkung
SERIES MODIFICATIONS
Modification de série
1) Serie

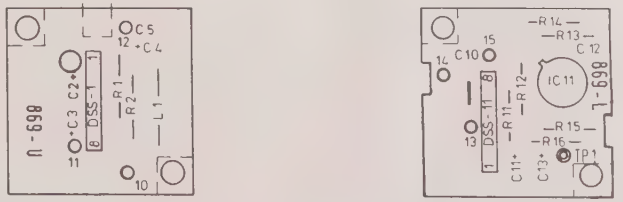
Bestückungszeichnung siehe Seite
FOR ASSEMBLY MARKINGS SEE PAGE
Schema d'implantation voir page

Gleichspannungen gegen Masse
ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0 V
Toutes les tensions données sont mesurées par rapport à 0 V

Buchsenbelegung siehe
FOR CONNECTOR ARRANGEMENT SEE
Câblage des connecteurs voir

SNA - 1 / BN 956	Serie A...	Ausg. a
Trägeroszillator CARRIER OSCILLATOR Oscillateur de porteur	57	1 Blatt Blatt 1
956 - 7557.013 / 3		FF





Trennstufe 12 BUFFER STAGE 12 Séparateur 12	58
869-7019 008/4	3 [869 - U]

Trennstufe 13 BUFFER STAGE 13 Séparateur 13	58
869-7010 007/4	5 [869 - L]

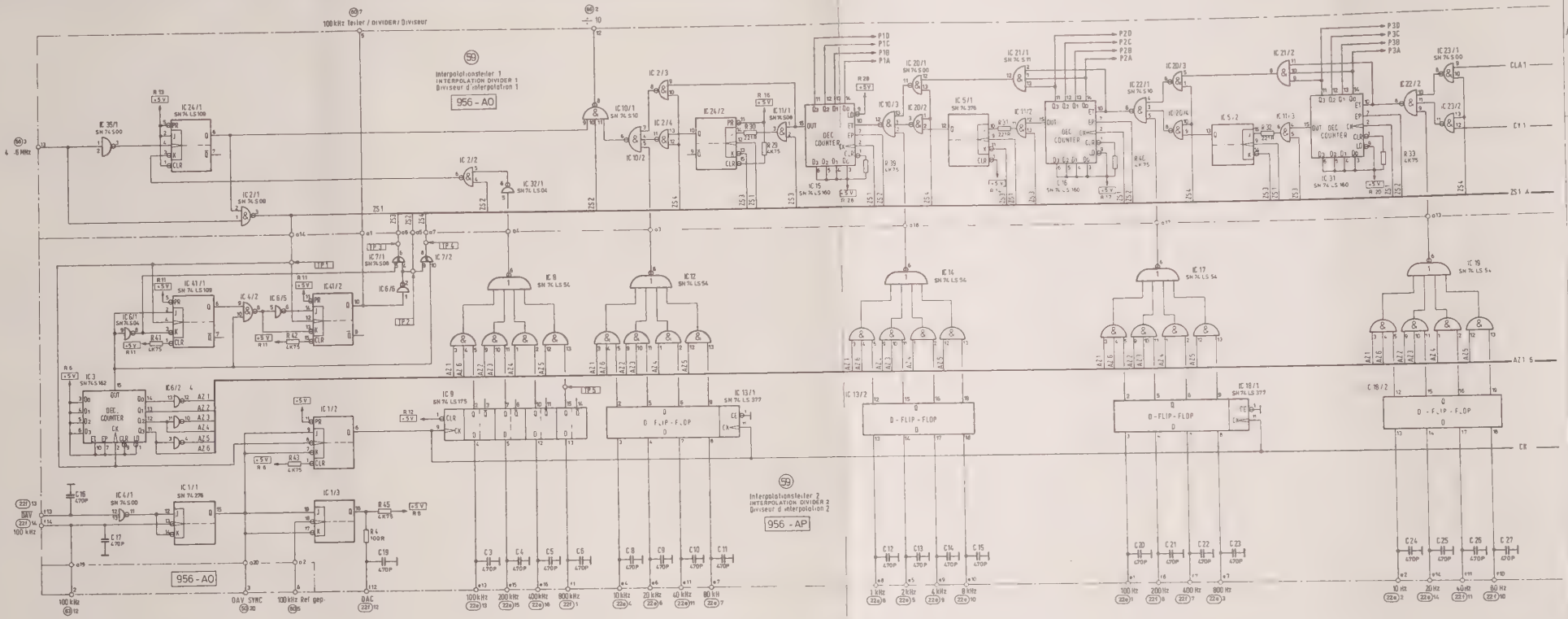
Serienanmerkung
SERIES MODIFICATIONS
Modification de série

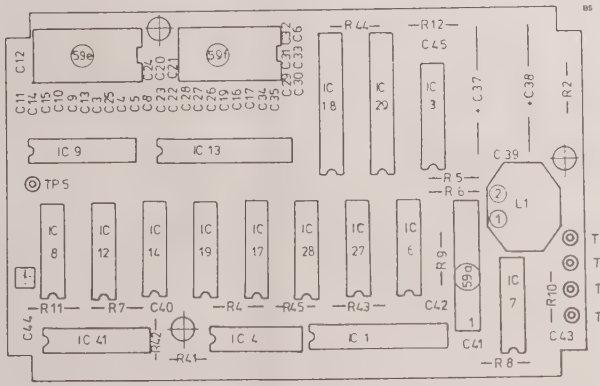
1) Serie A C 5/2P, C10/3P3

47

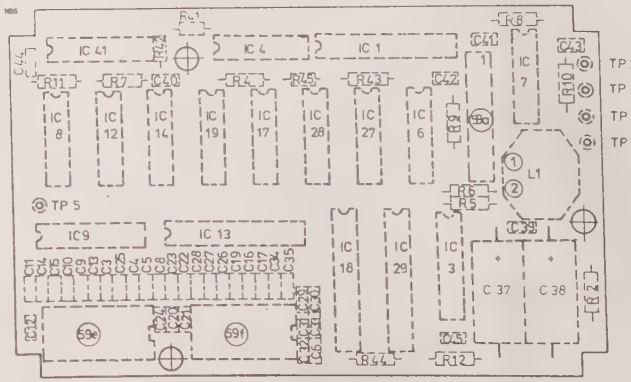
Gleichspannungen gegen Masse
ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0 V
Toutes les tensions données sont mesurées par rapport à 0 V
Buchsenbelegung siehe
FOR CONNECTOR ARRANGEMENT SEE
Cablage des connecteurs voir

SNA-1 / BN 956	Serie A	Ausg 2
Trennstufen 12, 13 BUFFER STAGE 12, 13 Séparateur 12, 13	58	1 Blatt Blatt 1
956-7558.012/4		FF





Interpolationsteiler 2
INTERPOLATION DIVIDER 2
Diviseur d'interpolation 2
59
956 - 7039.007 / 4
b 956-AP



Seriennanmarkung
SERIES MODIFICATIONS
Modification de série
1) Serie

Bestückungszeichnung siehe Seite
FOR ASSEMBLY MARKINGS SEE PAGE
Schema d'implantation voir page

Gleichspannungen gegen Masse
ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0 V
Toutes les tensions données sont mesurées par rapport à 0 V

Buchsenbelegung siehe
FOR CONNECTOR ARRANGEMENT SEE
Câblage des connecteurs voir

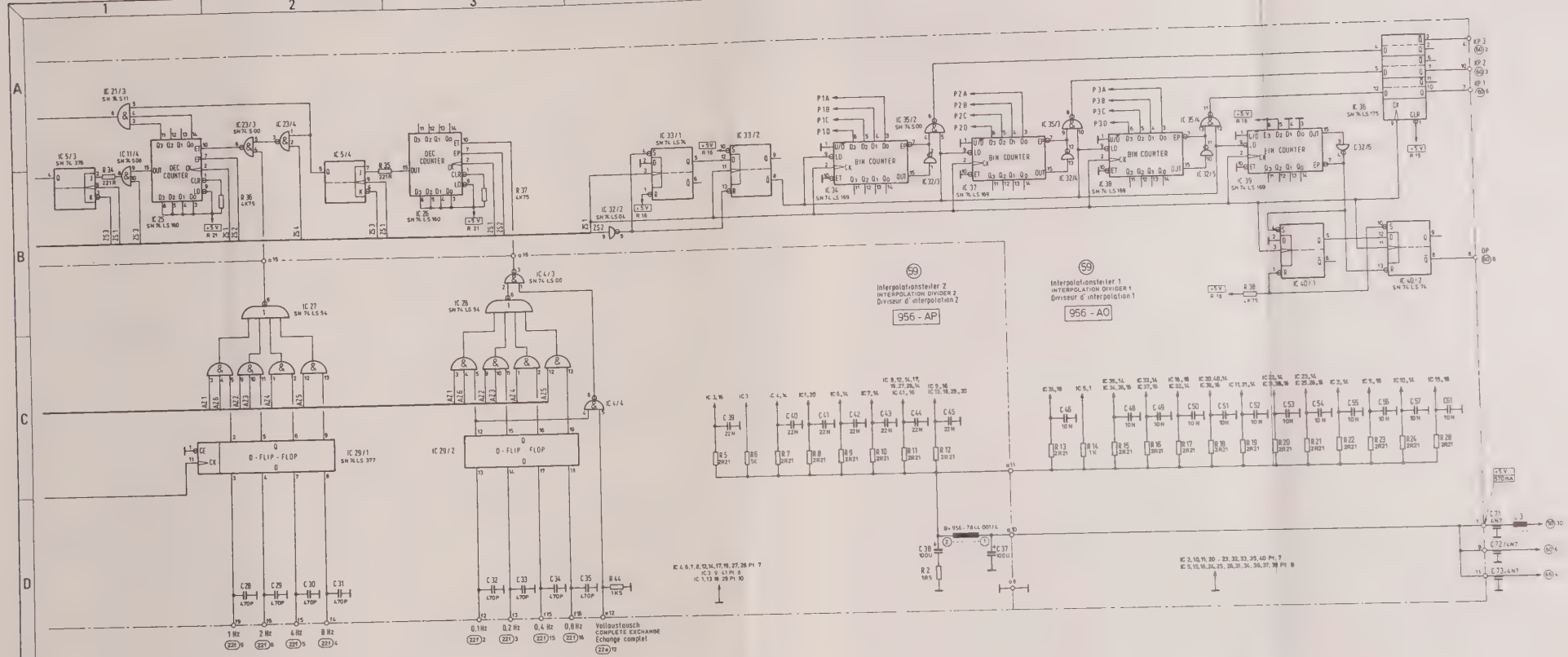
SNA-1 / BN 956 | Serie A.. | Ausg 2

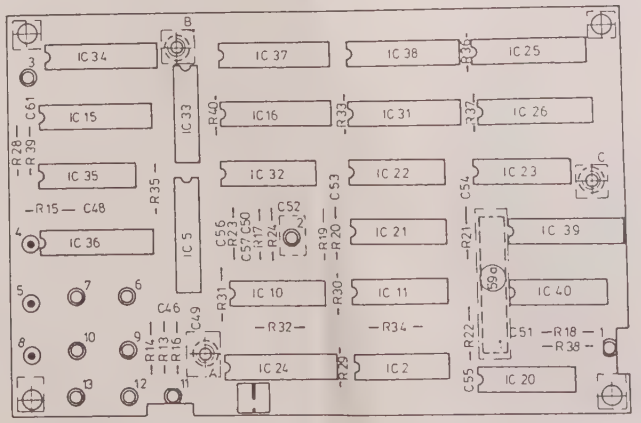
Interpolationsteiler
INTERPOLATION DIVIDER
Diviseur d'interpolation
59

956 - 7559.011 / 3

2 Blatt | Blatt 1

FF





Interpolationsteiler 1 (59)
INTERPOLATION DIVIDER 1
Diviseur d'interpolation 1
956 - 7038.008/4 — 3 [956 - AO]

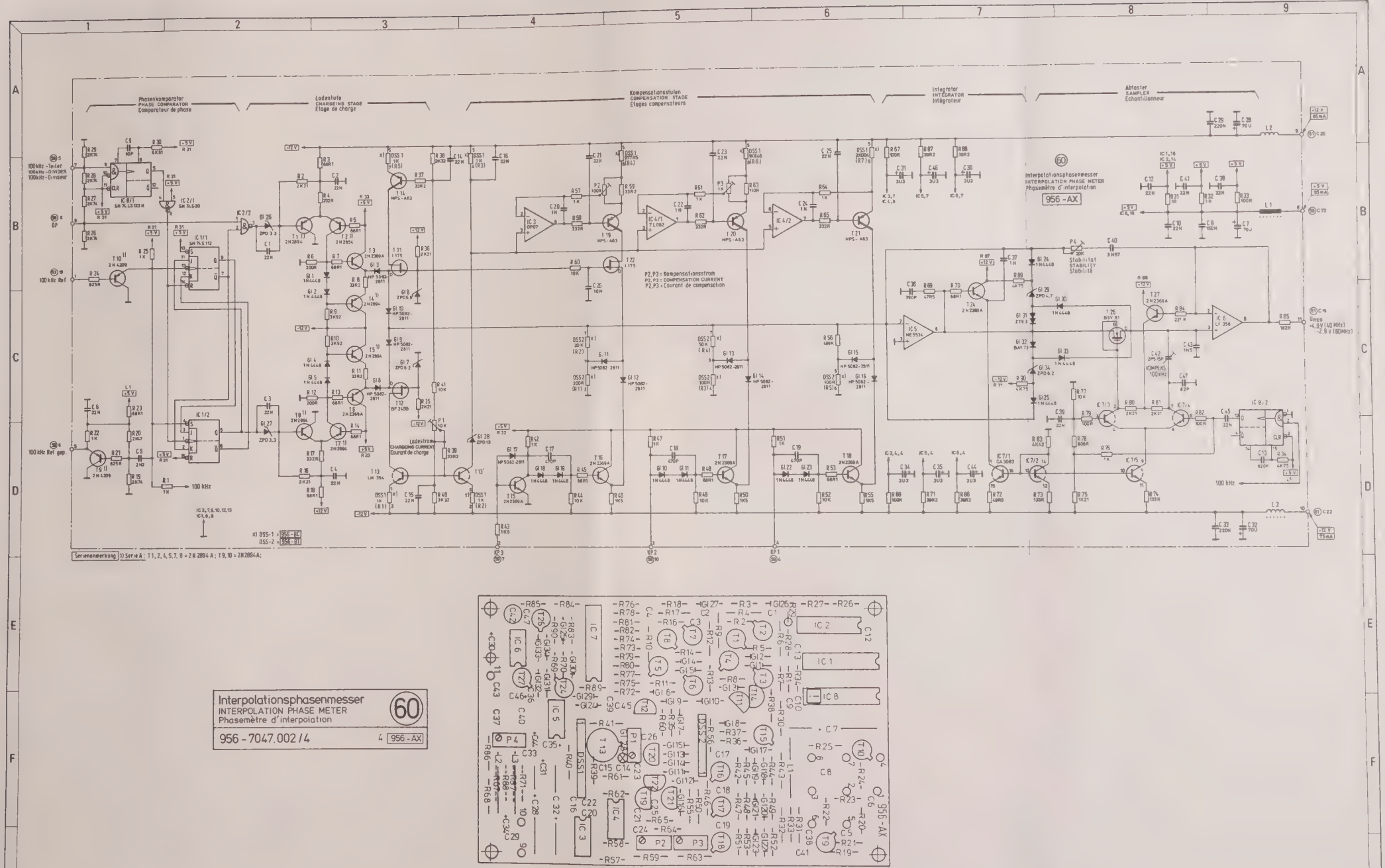
Serienanmerkung
SERIES MODIFICATIONS
Modification de série
1) Serie

Bestückungszeichnung siehe Seite
FOR ASSEMBLY MARKINGS SEE PAGE
Schéma d'implantation voir page

Gleichspannungen gegen Masse
ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0 V
Toutes les tensions données sont mesurées par rapport à 0 V

Buchsenbelegung siehe
FOR CONNECTOR ARRANGEMENT SEE
Câblage des connecteurs voir

SNA-1 / BN 956	Serie A	Ausg 1Q
Interpolationsteiler INTERPOLATION DIVIDER Diviseur d'interpolation	59	2 Blatt Blatt 2
956 - 7559.011 / 3		FF



Interpolationsphasenmesser INTERPOLATION PHASE METER Phasemètre d'interpolation	60
956 - 7047.002 / 4	4 956 - AX

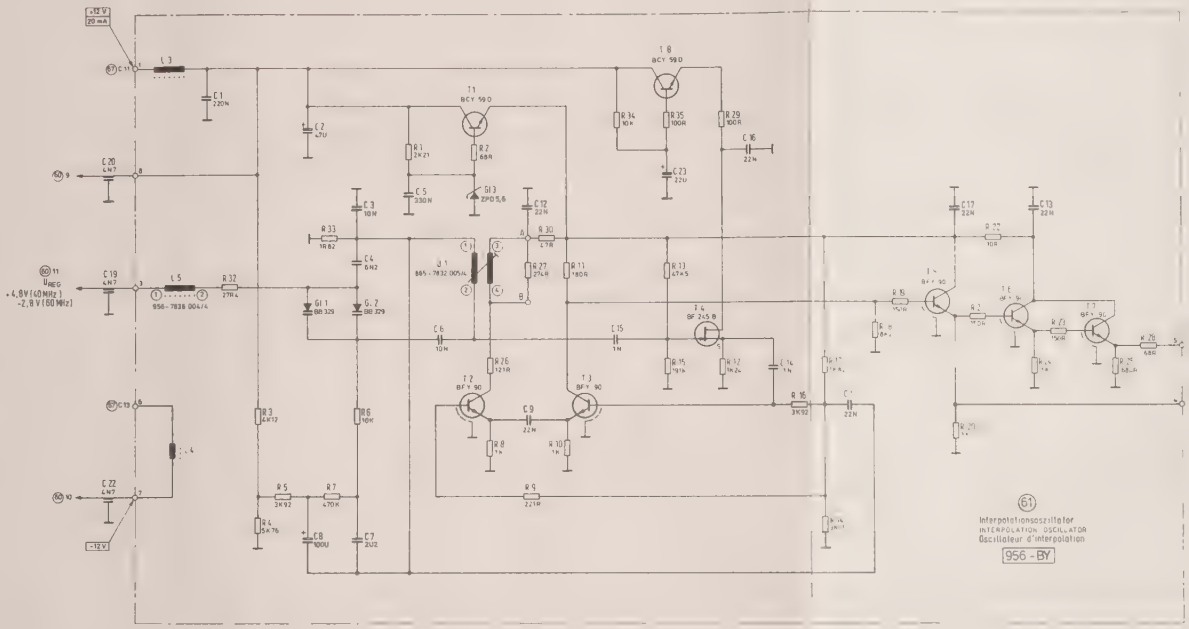
Serienanmerkung
SERIES MODIFICATIONS
Modification de série
1) Serie

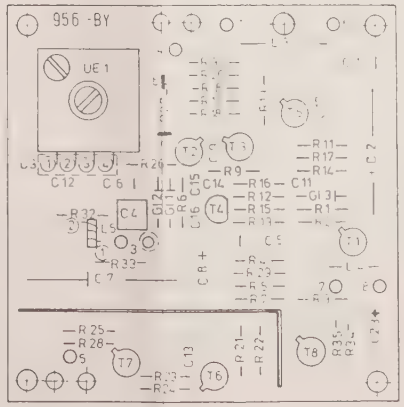
Bestückungsaufdruck siehe Seite
FOR ASSEMBLY MARKINGS SEE PAGE
Schema d'implantation voir page

Gleichspannungen gegen Masse
ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0 V
Toutes les tensions données sont mesurées par rapport à 0 V

Buchsenbelegung siehe
FOR CONNECTOR ARRANGEMENT SEE
Câblages des connecteurs voir

SNA - 1 / BN 956	Serie A	Ausg 2
Interpolationsphasenmesser INTERPOLATION PHASE METER Phasemètre d'interpolation	60	1 Blatt Blatt 1
956 - 7560.013 / 3		FF





Interpolationsoszillator INTERPOLATION OSCILLATOR Oscillateur d'interpolation	61
956 - 7073.005 / 4	2 956-BY

Seriennanmerkung
SERIES MODIFICATIONS
Modification de série

1) Serie

52

Bestückungszeichnung siehe Seite
FOR ASSEMBLY MARKINGS SEE PAGE
Schema d'implantation voir page

Gleichspannungen gegen Masse
ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0 V
Toutes les tensions données sont mesurées par rapport à 0 V

Buchsenbelegung siehe
FOR CONNECTOR ARRANGEMENT SEE
Câblage des connecteurs voir

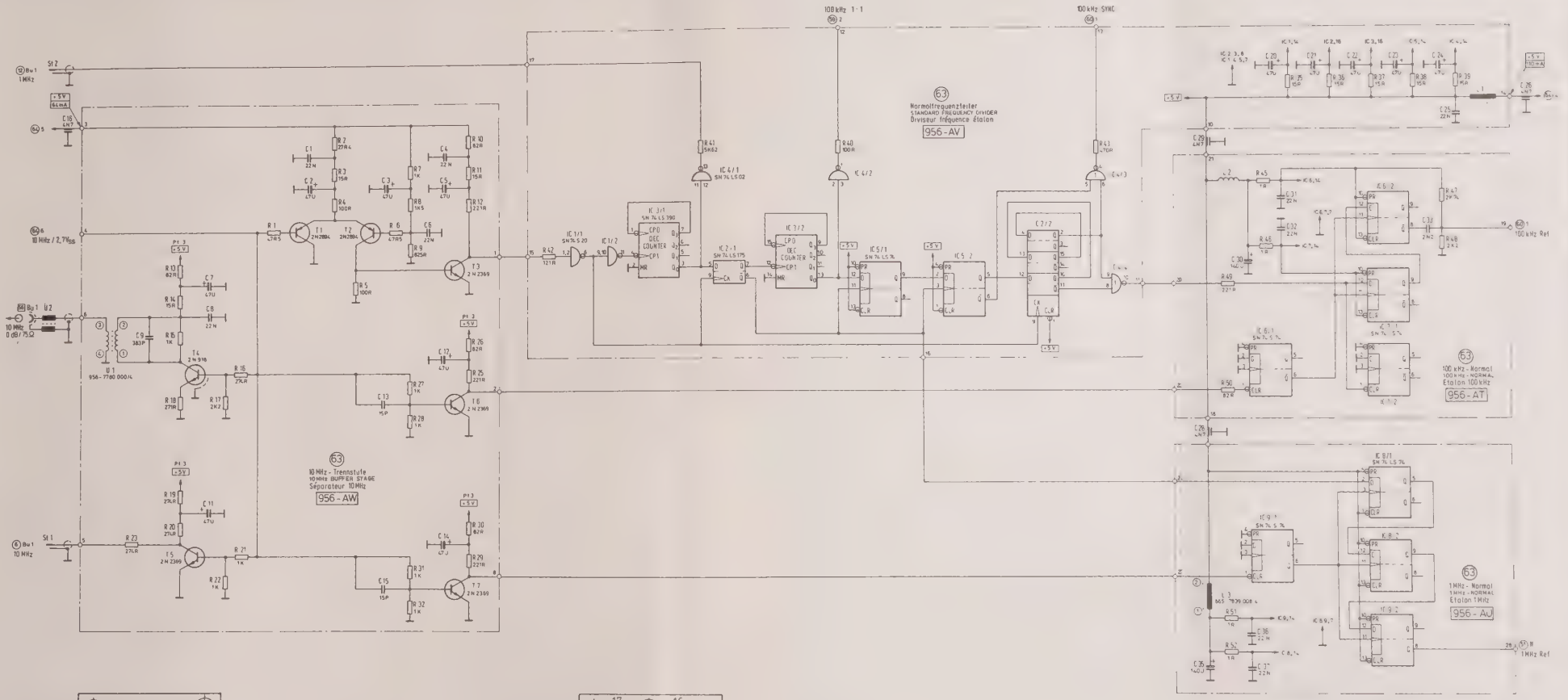
SNA -1 / BN 956 | Serie A ... | Ausgabe

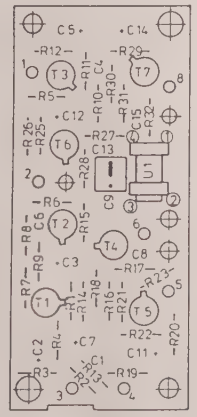
Interpolationsoszillator
INTERPOLATION OSCILLATOR
Oscillateur d' interpolation
61

956 - 7561.012 / 3

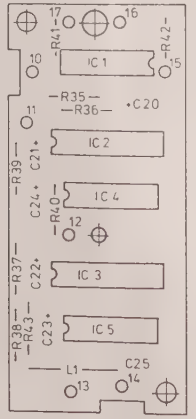
1 Blatt
Blatt 1

FF

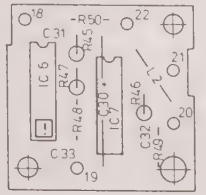




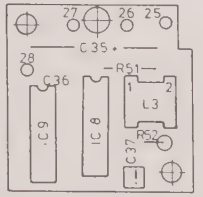
10 MHz-Trennstufe
10 MHz BUFFER STAGE
Séparateur 10 MHz
63
956-7046.003/4 — 2 — 956-AW



Normalfrequenzteiler
STANDARD FREQUENCY DIVIDER
Diviseur fréquence étalon
63
956-7045.004/4 — 1a — 956-AV



100 kHz-Normal
100 kHz-NORMAL
Etalon 100 kHz
63
956-7043.006/4 — 1a — 956-AT



1 MHz-Normal
1 MHz-NORMAL
Etalon 1 MHz
63
956-7044.005/4 — 1a — 956-AU

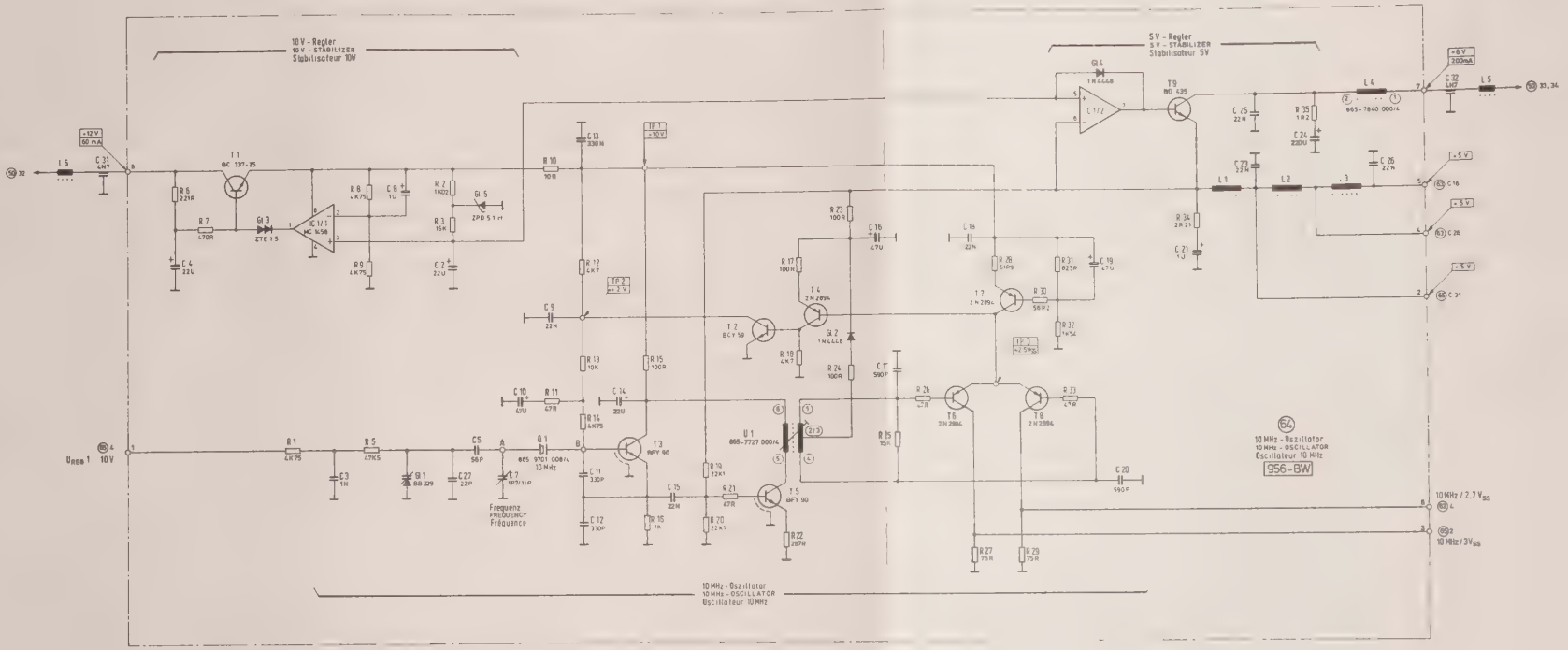
Serienanmerkung
SERIES MODIFICATIONS
Modification de série
1) Serie

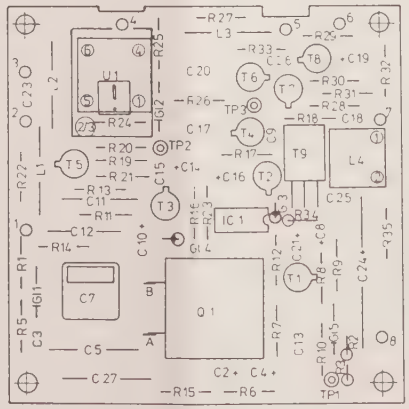
Bestückungsaufdruck siehe Seite
FOR ASSEMBLY MARKINGS SEE PAGE
Schema d'implantation voir page

Gleichspannungen gegen Masse
ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0 V
Toutes les tensions données sont mesurées par rapport à 0 V

Buchsenbelegung siehe
FOR CONNECTOR ARRANGEMENT SEE
Câblage des connecteurs voir

SNA-1 / BN 956	Serie A	Ausg 1a
Normalfrequenzaufbereitung STANDARD FREQUENCY CONDITIONING Conditionnement de fréquence étalon 63		1 Blatt Blatt 1
956-7563.010/3		FF





10 MHz - Oszillator 10 MHz - OSCILLATOR Oscillateur 10 MHz	64
956 - 7071.007 / 4	3 956 - BW

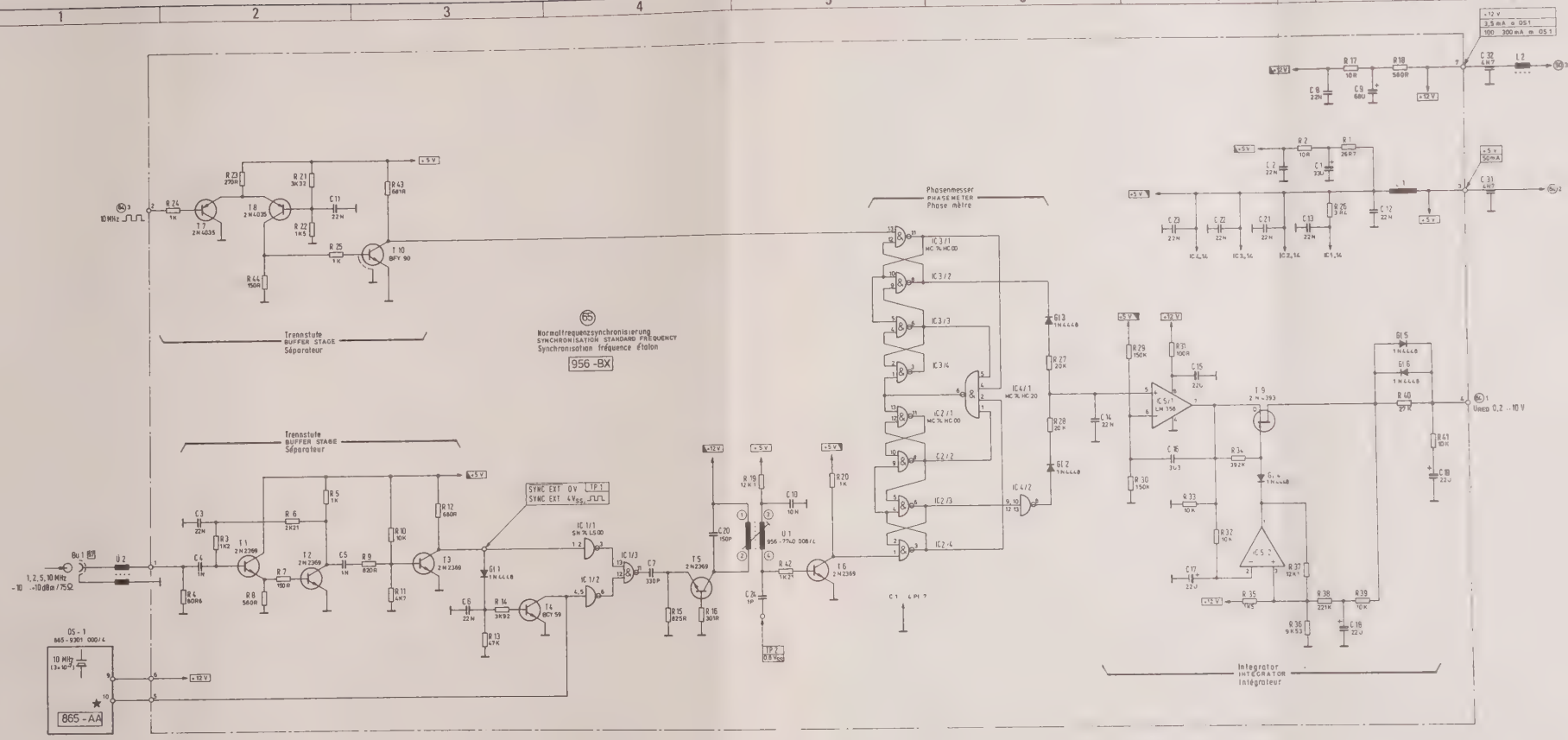
Serienanmerkung
SERIES MODIFICATIONS
Modification de série
11 Serie

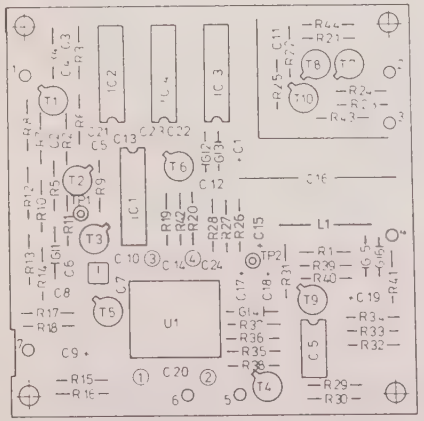
Bestückungsreichnung siehe Seite
FOR ASSEMBLY MARKINGS SEE PAGE
Schema d'implantation voir page

Gleichspannungen gegen Masse
ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0 V
Toutes les tensions données sont mesurées par rapport à 0 V

Buchsenbelegung siehe
FOR CONNECTOR ARRANGEMENT SEE
Câblage des connecteurs voir

SNA -1 / BN 956	Serie A..	Ausg. a
10 MHz - Oszillator 10 MHz - OSZILLATOR Oscillateur 10 MHz	64	1 Blatt Blatt 1
956 - 7564.019 / 3		FF





Normalfrequenzsynchr.	65
SYNC STANDARD FREQUENCY Sync. fréquence étalon	
956 - 7072.006/4	3 956 - BX

★)Option 865/00.03: [865-AA] ersetzt durch /replaced by/ remplacé par [865-U]

Serienanmerkung
SERIES MODIFICATIONS
Modification de série
11 Série

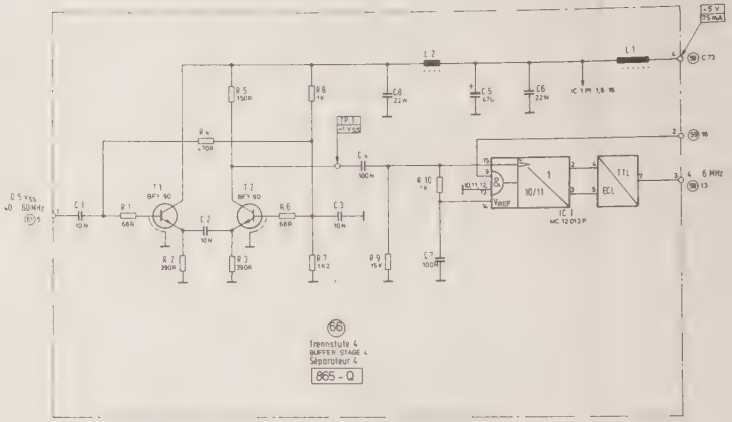
55

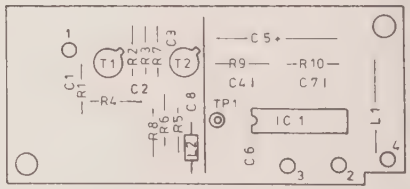
Bestückungszeichnung siehe Seite
FOR ASSEMBLY MARKINGS SEE PAGE
Schema d'implantation voir page

Gleichspannungen gegen Masse
ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0 V
Toutes les tensions données sont mesurées par rapport à 0 V

Buchsenbelegung siehe
FOR CONNECTOR ARRANGEMENT SEE
Câblage des connecteurs voir

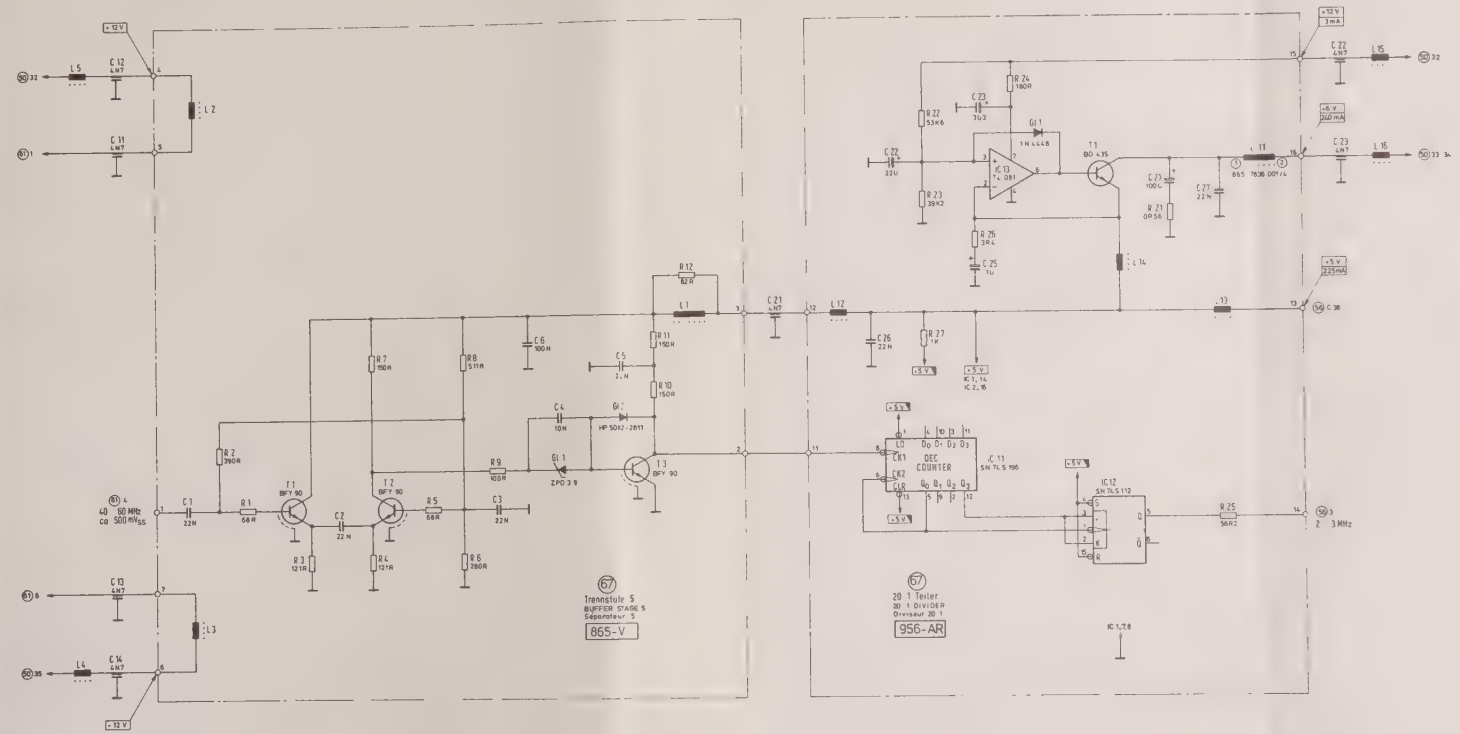
SNA-1 / BN 956	Serie A	Ausg 2
Normalfrequenzsynchr. SYNC. STANDARD FREQUENCY Sync. frequence étalon	65	1 Blatt Blatt 1
956 - 7565 018 / 3		FF

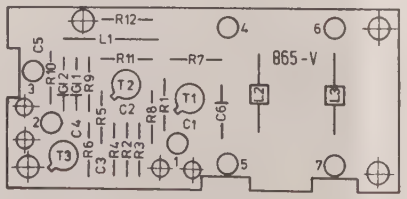


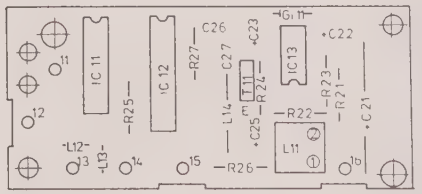


Trennstufe 4 BUFFER STAGE 4 Séparateur 4	66
865 - 7015.000/4	3 865 - Q

Seriennanmerkung SERIES MODIFICATIONS Modification de série	1) Serie 56	Gleichspannungen gegen Masse ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0 V Toutes les tensions données sont mesurées par rapport à 0 V Buchsenbelegung siehe FOR CONNECTOR ARRANGEMENT SEE Câblage des connecteurs voir	SNA - 1/ BN 956	Serie A ...	Ausg a
			Trennstufe 4 BUFFER STAGE 4 Séparateur 4	66	1 Blatt Blatt 1
			L 956 - 7566.017/4		FF







Trennstufe 5 BUFFER STAGE 5 Séparateur 5	67
865 - 7020.008 / 4	3 865-V

20 : 1 Teiler 20 : 1 DIVIDER Diviseur 20.1	67
956 - 7041.008 / 4	1a 956-AR

Sonderanmerkung
SERIES MODIFICATIONS
Modification de série

11 Serie

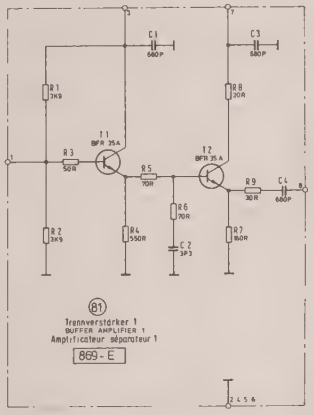
57

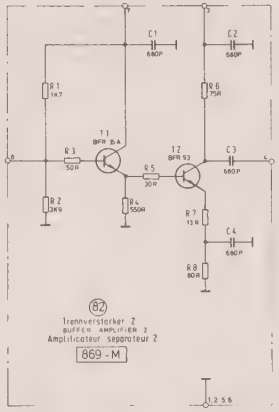
Bestückungszeichnung siehe Seite
FOR ASSEMBLY MARKINGS SEE PAGE
Schema d'implantation voir page

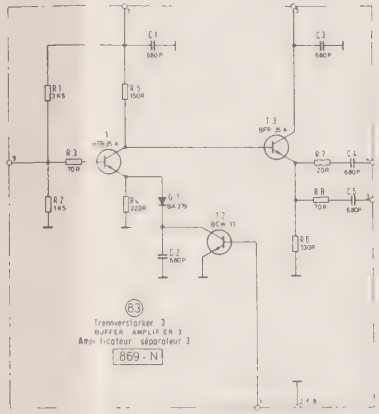
Gleichspannungen gegen Masse
ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0 V
Toutes les tensions données sont mesurées par rapport à 0 V

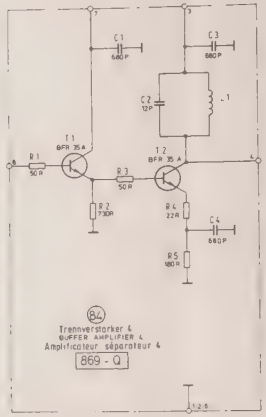
Buchsenbelegung siehe
FOR CONNECTOR ARRANGEMENT SEE
Câblage des connecteurs voir

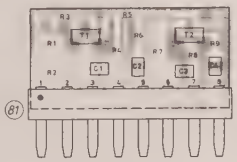
SNA - 1 / BN 956	Serie A	Ausg 1a
Trennstufe 5 / 20:1 Teiler BUFFER STAGE 5 / 20:1 DIVIDER Séparateur 5 / Diviseur 20:1	67	1 Blatt Blatt 1
956 - 7567.016 / 3		FF

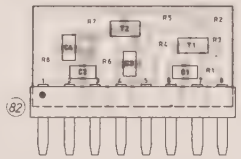


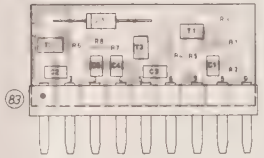


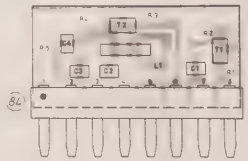












Trennverstärker 1 BUFFER AMPLIFIER 1 Amplificateur séparateur 1	81
869 - 7004.004/4	1 869 - E

Trennverstärker 2 BUFFER AMPLIFIER 2 Amplificateur séparateur 2	82
869 - 7011 006/4	1 869 - M

Trennverstärker 3 BUFFER AMPLIFIER 3 Amplificateur séparateur 3	83
869 - 7012 005/4	1 869 - N

Trennverstärker 4 BUFFER AMPLIFIER 4 Amplificateur séparateur 4	84
869 - 7015.002/4	1 869 - Q

Serienanmerkung
SERIES MODIFICATIONS
Modification de série

II Serie

Bestückungszeichnung siehe Seite
FOR ASSEMBLY MARKINGS SEE PAGE
Schema d'implantation voir page

Gleichspannungen gegen Masse
ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0 V
Toutes les tensions données sont mesurées par rapport à 0 V

Buchsenbelegung siehe
FOR CONNECTOR ARRANGEMENT SEE
Câblage des connecteurs voir

SNA-1/BN956 (81)... (84) Serie A

Trennverstärker 1...4
BUFFER AMPLIFIER 1...4
Amplificateur séparateur 1...4

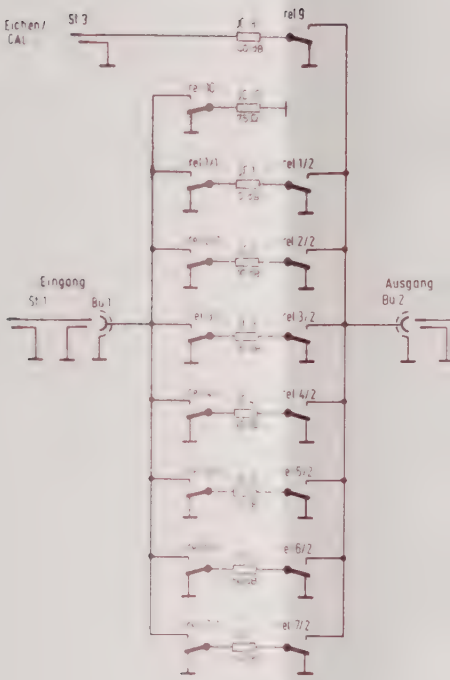
956-7581.018...956-7584.015/3

Ausg 1a
1 Blatt
Blatt 1
FF

58

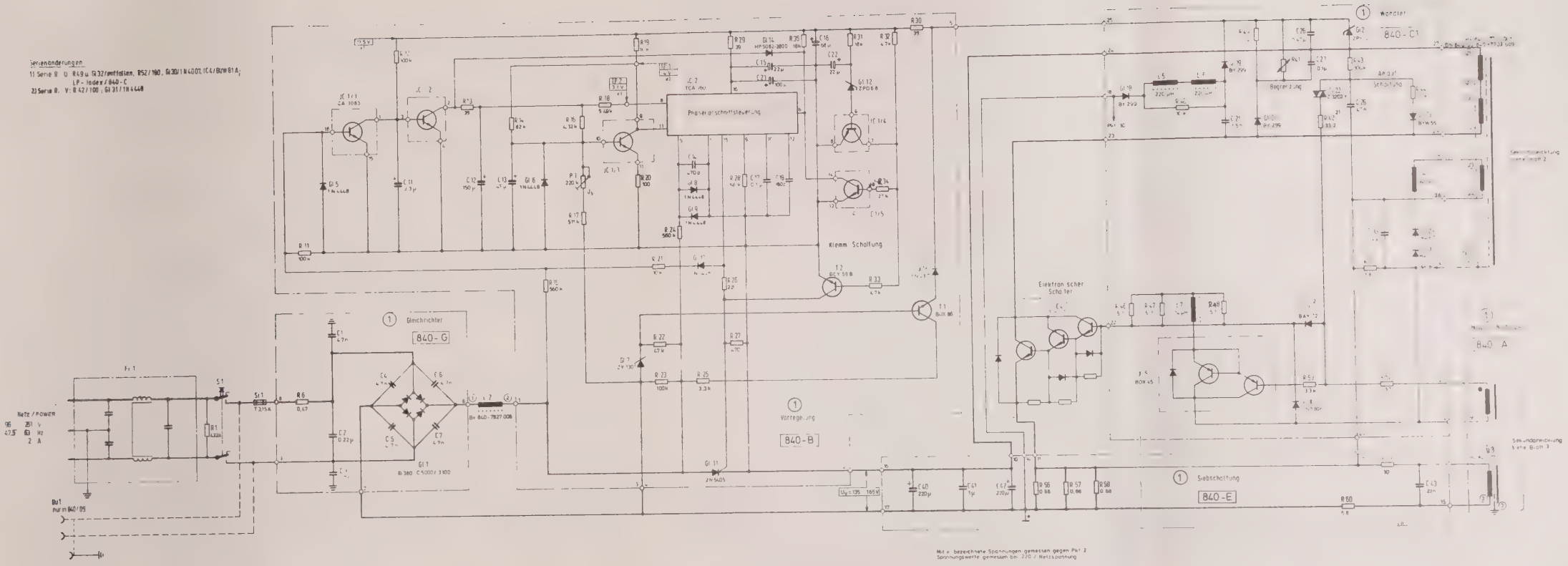
1.2 Fernsteuerbare Eichleitung BN 809/02
1.2 Remote Controlled Calibration Circuit BN 809/02
1.2 Ligne étalon télécommandée BN 809/02

Benennung
Eichleitungsplatine
bestuckt 809-C
809-7002.0001 4

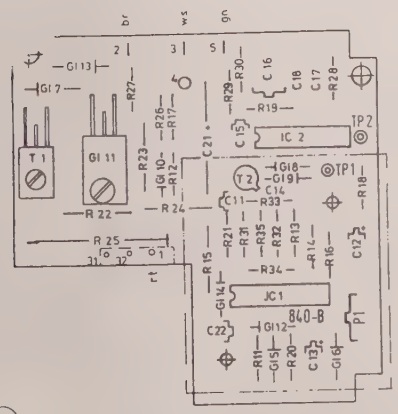


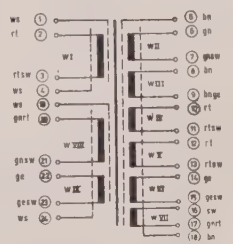
1.3	Schaltnetzteil	BN 840/05
1.3	Switching Power Supply	BN 840/05
1.3	Alimentation à découpage	BN 840/05

Serienänderungen
1) Serie R: U: R49 u. Gl32 entfallen, R52/100, Gl30/1N4007, IC4/BUW81A; LP-Index/840-C
2) Serie R: V: R42/100; Gl31/1N4448



Schaltnetzteil SNT-1, BN 840/02/05	Switching Power Supply SNT-1, BN 840/02/05	Alimentation à découpage SNT-1, BN 840/02/05
Anlaufschaltung Assmannbrucke	Circuit for starting-up Strap	Circuit de démarrage Cavalier
Batterie Begrenzung bei Einsatz des DC/DC-Wandlers (...) über h/i L 30 (100 µH) und über a/b Assmannbrucke bestückt	Battery Limiting With application of DC/DC Inverter (...) via h/i L 30 (100 µH) and via a/b strap assembled	Batterie Limitation à l'utilisation du convertisseur DC/DC (...) sur h/i L 30 (100 µH) et sur a/b un cavalier équipé
Datenschutz-Signal	Data retention signal	Signal protection des données
Elektron. Schalter entfällt	Electronic switch omitted	Commut. électron. supprimé
Filterplatine	Filter p.c.b.	Platine filtre
Gleichrichter Gleichrichterplatine Gleichrichtung	Rectifier Rectifier p.c.b. Rectification	Redresseur Platine redresseur Redressement
Haupt- und Nachregler	Primary and secondary stabilizer	Regulations principale et secondaire
Hauptubertrager Hilfsgleichrichtung Hilfsschaltung mit x) bezeichnete Spannungen gemessen gegen ... Spannungswerte gemessen bei 220 V Netzspannung	Primary transformer Auxiliary rectifier Auxiliary circuit Voltages marked x) are measured to... voltage values measured at 220 V a.c. line voltage	Transformateur principal Redresseur auxiliaire Circuit auxiliaire Tensions indiquées par x) mesurées par rapport à ... Tensions mesurées avec 220 V réseau
Netz Netzfilter nur in:	A.C. power line A.C. line filter only in:	Réseau Filtre réseau uniquement
Option: 6-V-Gleichrichter oder DC/DC-Wandler	Option: 6 V rectifier or DC/DC Inverter ...	Option: Redresseur 6 V ou convertisseur DC/DC
Phasenanschnittsteuerung Primärwicklung siehe Blatt...	Phase control See sheet... for primary winding	Commande par contrôle Enroulement primaire voir feuille...
Regler	Stabilizer	Réglage/Régulation
Sekundärwicklung siehe Blatt...	See Sheet... for secondary winding	Enroulement secondaire voir feuille...
Serie Serienanderungen Siebschaltung siehe Blatt... Steuer-/Regelschaltung Synchronisier-Eingang	Series Series modification Filter circuit see Sheet ... Control/regulation circuit Synchronizer-Input	Série Modifications de série Circuit de filtrage voir feuille ... Circuit commande/régulation Entrée synchro.
teilweise	partially	en partie
Vorregelung	Preregulation	Prérégulation
Wandler	Converter	Convertisseur



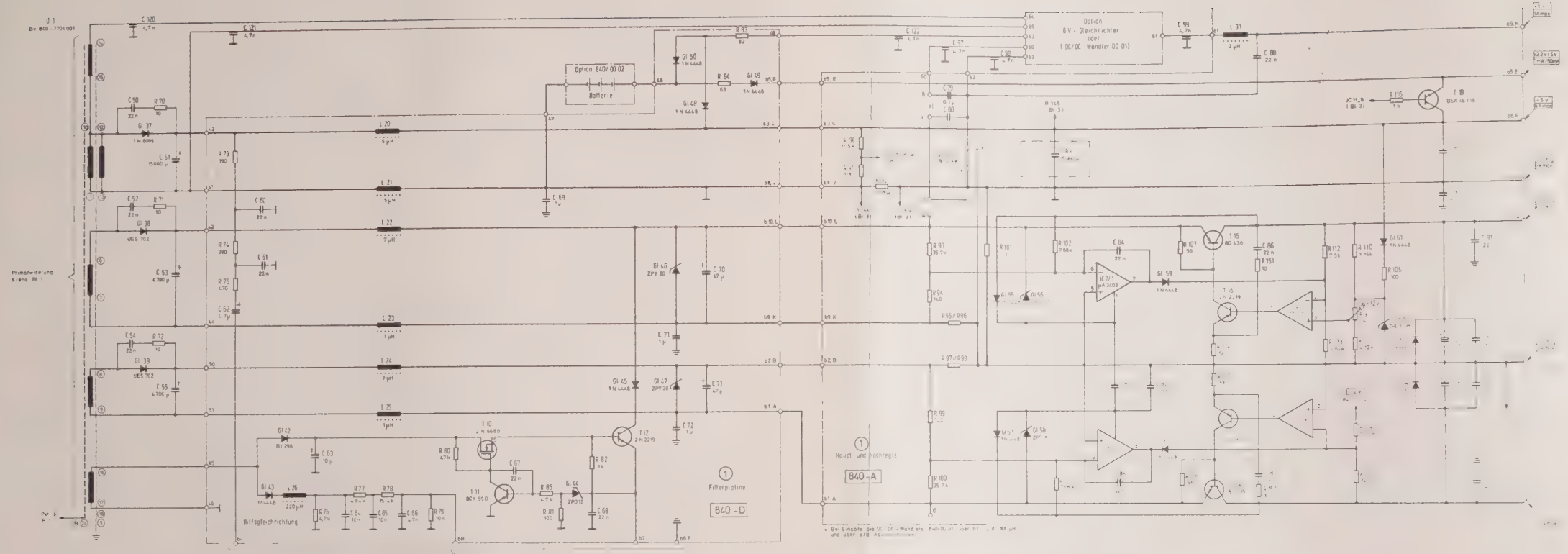


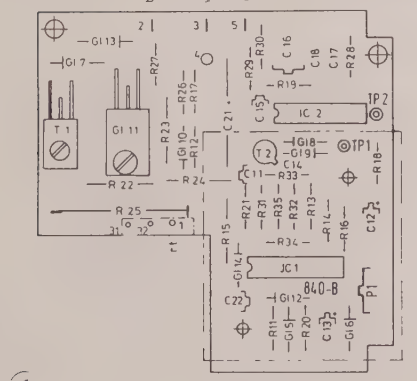
Benennung
Vorregelung
bestückt 840-B
840 - 7001 . 002 / 4

Übertrager 1U1
Bv. 840 - 7701 001/4

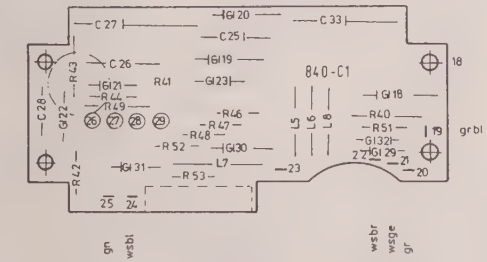
Bestückungszeichnung 1 : 1 siehe Seite 62,63
Component drawings are 1 : 1, see Page 62,63
Disposition des composants en grandeur réelle, voir page 62,63

Stromlaufplan ① für Gerät SNT-1 / BN 840
Schaltnetzteil
Serie R | Schaltteilliste
840 - 7501 049/33

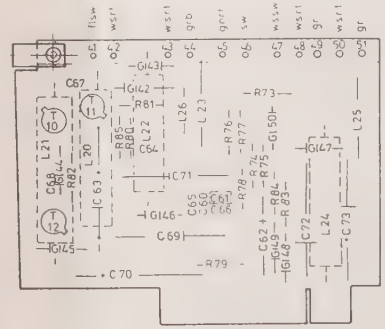




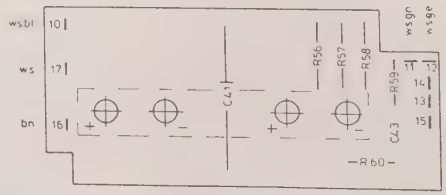
Benennung
Vorregelung
bestückt 840 - B
840 - 7001 . 002 14



Benennung
Wandler
bestückt 840 - C1
840 - 7002.00114



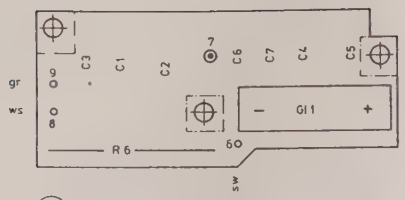
Benennung
Filterplatine
bestückt 840 - D
840 - 7003 . 00014



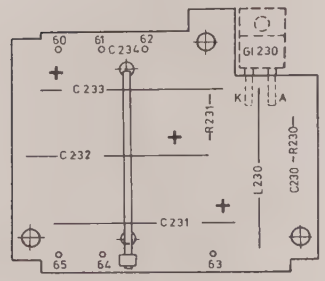
Benennung
Siebschaltung
bestückt 840 - E
840 - 7004 . 009 14

Bestückungszeichnung 1 1 siehe Seite 61,63
Component drawings are 1 1, see Page 61,63
Disposition des composants en grandeur reelle, voir page 61,63

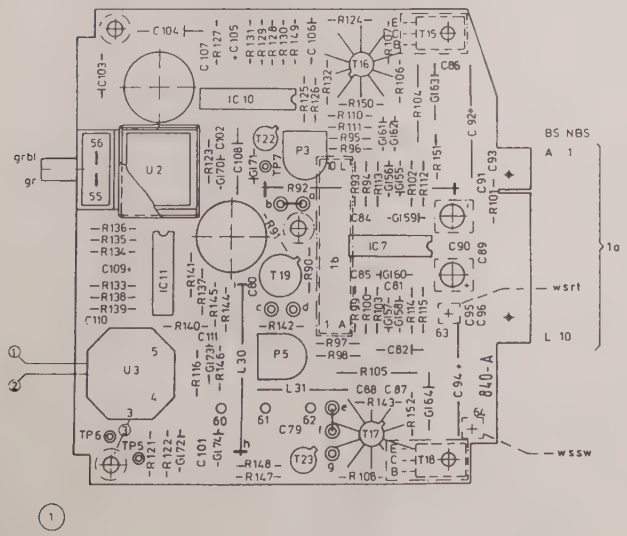
Stromlaufplan ① für Gerät SNT-1 / BN 840
Schaltnetzteil
Serie R
840 - 7501 049 / 33



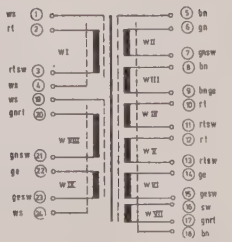
Benennung
Gleichrichterplatine
bestückt 840-G
840-7006.007 / 4



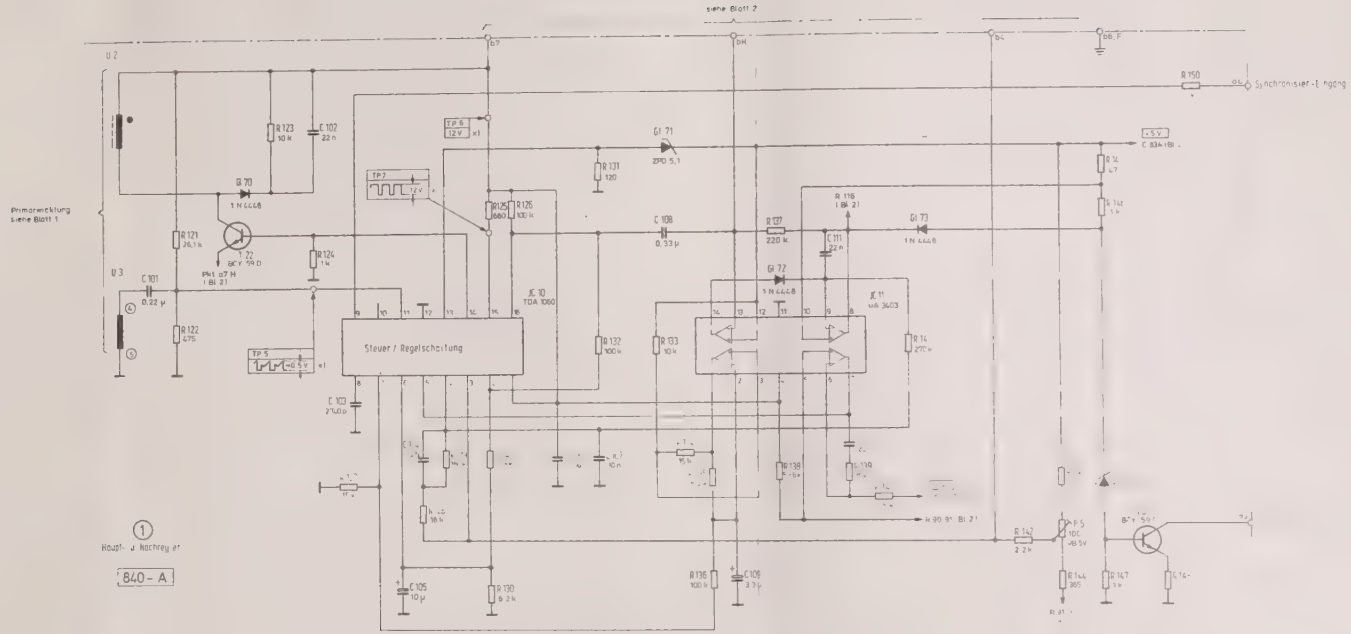
Benennung
6V Gleichrichter
bestückt 840-H
840-7007.00614



Benennung
Haupt- u. Nachregler
bestückt 840-A
840-7000.003 / 4



Übertrager 1U1
Bv 840-7701 001/4



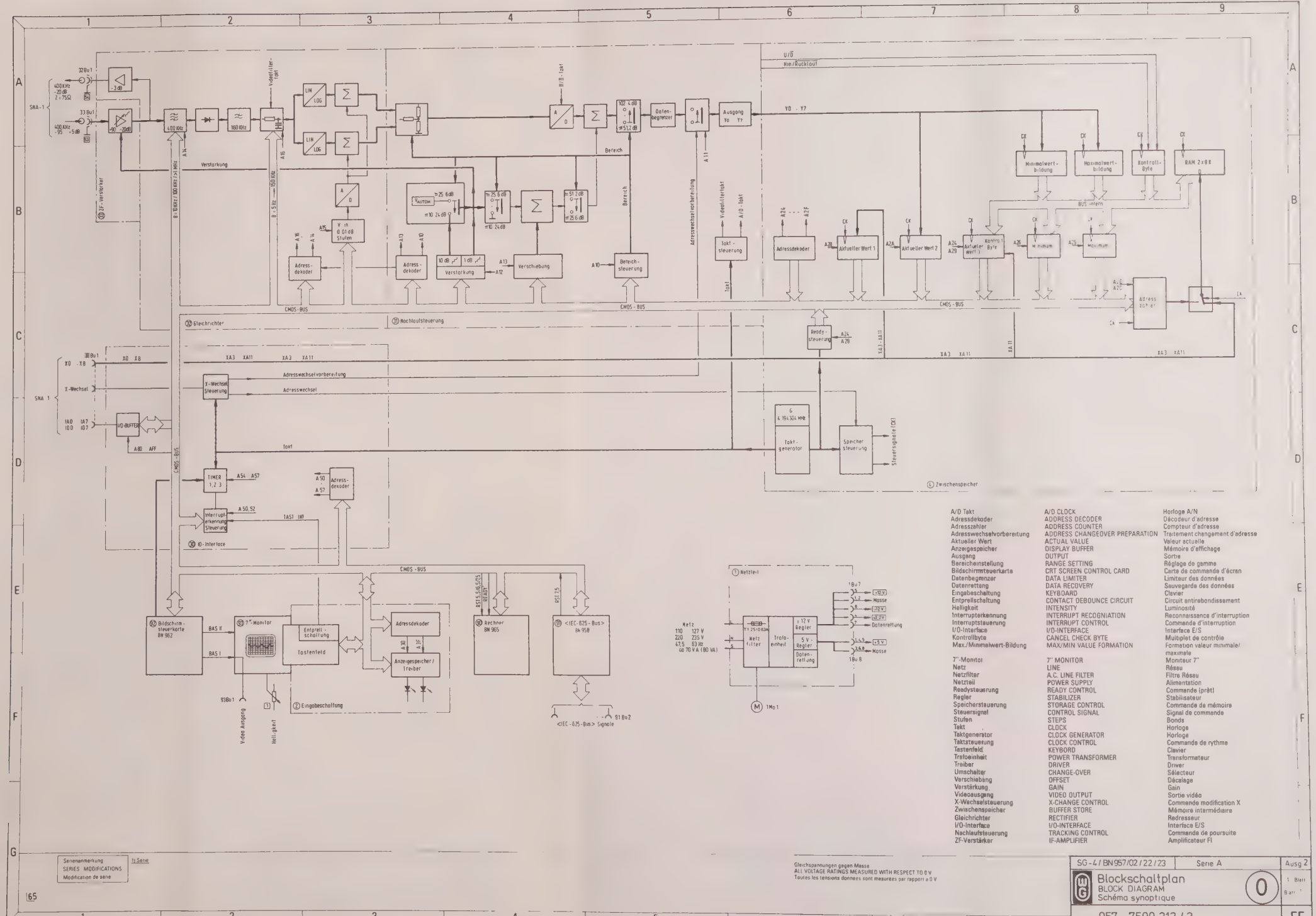
Mit x) bezeichnete Spannungen gemessen gegen 0 V (Pkt. a7 H) Spannungswerte gemessen bei 220 V Netzspannung

Schaltnetzteil SNT-1, BN 840/02/05	Switching Power Supply SNT-1, BN 840/02/05	Alimentation à découpage SNT-1, BN 840/02/05
Anlaufschaltung Assmannbrücke	Circuit for starting-up Strap	Circuit de démarrage Cavalier
Batterie Begrenzung bei Einsatz des DC/DC-Wandlers (...) über h/i L 30 (100 µH) und über a/b Assmannbrücke bestückt	Battery Limiting With application of DC/DC Inverter (...) via h/i L 30 (100 µH) and via a/b strap assembled	Batterie Limitation à l'utilisation du convertisseur DC/DC (...) sur h/i L 30 (100 µH) et sur a/b un cavalier équipé
Datenschutz-Signal	Data retention signal	Signal protection des données
Elektron. Schalter entfallt	Electronic switch omitted	Commut. électron. supprimé
Filterplatine	Filter p.c.b.	Platine filtre
Gleichrichter Gleichrichterplatine Gleichrichtung	Rectifier Rectifier p.c.b. Rectification	Redresseur Platine redresseur Redressement
Haupt- und Nachregler	Primary and secondary stabilizer	Regulations principale et secondaire
Hauptübertrager Hilfsgleichrichtung Hilfsschaltung mit x) bezeichnete Spannungen gemessen gegen ... Spannungswerte gemessen bei 220 V Netzspannung	Primary transformer Auxiliary rectifier Auxiliary circuit Voltages marked x) are measured to... voltage values measured at 220 V a.c. line voltage	Transformateur principal Redresseur auxiliaire Circuit auxiliaire Tensions indiquées par x) mesurées par rapport à ... Tensions mesurées avec 220 V réseau
Netz Netzfilter nur in:	A.C. power line A.C. line filter only in:	Réseau Filtre réseau uniquement
Option: 6-V-Gleichrichter oder DC/DC-Wandler	Option: 6 V rectifier or DC/DC Inverter ...	Option: Redresseur 6 V ou convertisseur DC/DC
Phasenanschnittsteuerung Primarwicklung siehe Blatt...	Phase control See sheet... for primary winding	Commande par contrôle Enroulement primaire voir feuille...
Regler	Stabilizer	Réglage/Régulation
Sekundarwicklung siehe Blatt...	See Sheet... for secondary winding	Enroulement secondaire voir feuille...
Serie Serienanderungen Siebschaltung siehe Blatt... Steuer-/Regelschaltung Synchronisier-Eingang	Series Series modification Filter circuit see Sheet ... Control/regulation circuit Synchronizer-Input	Série Modifications de série Circuit de filtrage voir feuille ... Circuit commande/régulation Entrée synchro.
teilweise	partially	en partie
Vorregelung	Preregulation	Prérégulation
Wandler	Converter	Convertisseur

Bestückungszeichnung 1 1 siehe Seite 61.62
Component drawings are 1 . 1, see Page 61.62
Disposition des composants en grandeur réelle, voir page 61.62

Stromlaufplan ① für Gerät SNT 1 / BN 840
Schaltnetzteil
Serie R | Schaltteilliste
840-7501 049/34
3 Blatt
1 Blatt-Nr 3

1.4 Sichtgerät	BN 957/02
1.4 Display Unit	BN 957/02
1.4 Oscilloscope	BN 957/02



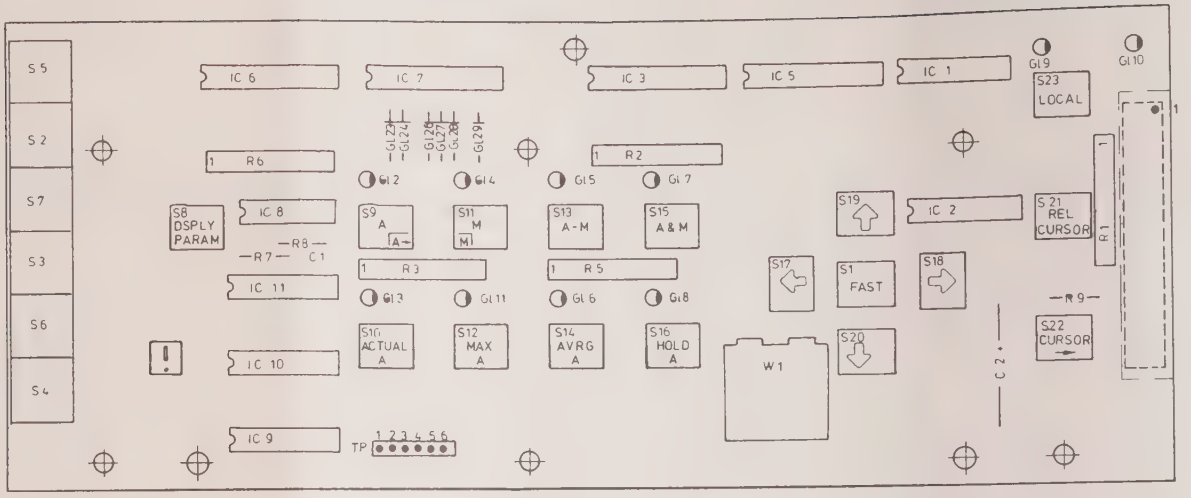
A/D Takt	A/D CLOCK	Horloge A/N
Adressdekoder	ADDRESS DECODER	Décodeur d'adresse
Adresszähler	ADDRESS COUNTER	Compteur d'adresse
Adresswechselvorberentung	ADDRESS CHANGEOVER PREPARATION	Traitement changement d'adresse
Aktueller Wert	ACTUAL VALUE	Valeur actuelle
Anzeigespeicher	DISPLAY BUFFER	Mémoire d'affichage
Ausgang	OUTPUT	Sortie
Bereichenstellung	RANGE SETTING	Réglage de gamme
Bildschirmsteuerkarte	CRT SCREEN CONTROL CARD	Carte de commande d'écran
Datenbegrenzer	DATA LIMITER	Limiteur des données
Datenrettung	DATA RECOVERY	Sauvegarde des données
Eingabeschaltung	KEYBOARD	Clavier
Entprellschaltung	CONTACT DEBOUNCE CIRCUIT	Circuit antirebondissement
Helligkeit	INTENSITY	Luminosité
Interrupterkennung	INTERRUPT RECOGNIATION	Reconnaissance d'interruption
Interruptsteuerung	INTERRUPT CONTROL	Commande d'interruption
I/O-Interface	I/O-INTERFACE	Interface E/S
Kontrollbyte	CANCEL CHECK BYTE	Multiplet de contrôle
Max./Minimalwert-Bildung	MAX/MIN VALUE FORMATION	Formation valeur minimale/maximale
7"-Monitor	7" MONITOR	Moniteur 7"
Netz	LINE	Réseau
Netzfilter	A.C. LINE FILTER	Filtre Réseu
Netzteil	POWER SUPPLY	Alimentation
Readysteuerung	READY CONTROL	Commande (prêt)
Regler	STABILIZER	Stabilisateur
Speichersteuerung	STORAGE CONTROL	Commande de mémoire
Steuersignal	CONTROL SIGNAL	Signal de commande
Stufen	STEPS	Bonds
Takt	CLOCK	Horloge
Taktgenerator	CLOCK GENERATOR	Horloge
Taktsteuerung	CLOCK CONTROL	Commande de rythme
Tastenfeld	KEYBORD	Clavier
Trafoeinheit	POWER TRANSFORMER	Transformateur
Treiber	DRIVER	Driver
Umschalter	CHANGE-OVER	Sélecteur
Verschiebung	OFFSET	Décalage
Verstärkung	GAIN	Gain
Videoausgang	VIDEO OUTPUT	Sortie vidéo
X-Wechselsteuerung	X-CHANGE CONTROL	Commande modification X
Zwischenspeicher	BUFFER STORE	Mémoire intermédiaire
Gleichrichter	RECTIFIER	Redresseur
I/O-Interface	I/O-INTERFACE	Interface E/S
Nachlaufsteuerung	TRACKING CONTROL	Commande de poursuite
ZF-Verstärker	IF-AMPLIFIER	Amplificateur FI

Serienanmerkung
SERIES MODIFICATIONS
Modification de serie
1) Serie

Gleichspannungen gegen Masse
ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0 V
Toutes les tensions données sont mesurées par rapport à 0 V

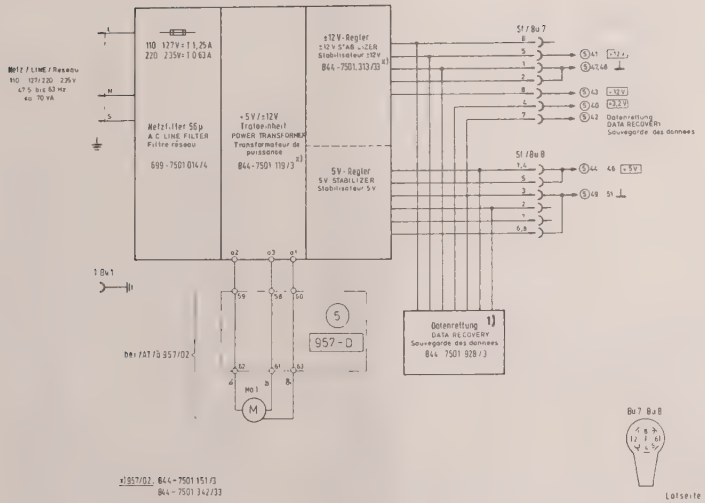
SG-4/BN957/02/22/23	Serie A	Ausg 2
Blockschaltplan BLOCK DIAGRAM Schéma synoptique	0	1 Blatt Sheet
957-7500.212/3		FF

65



Benennung
Eingabeschaltung
bestuckt 957-E

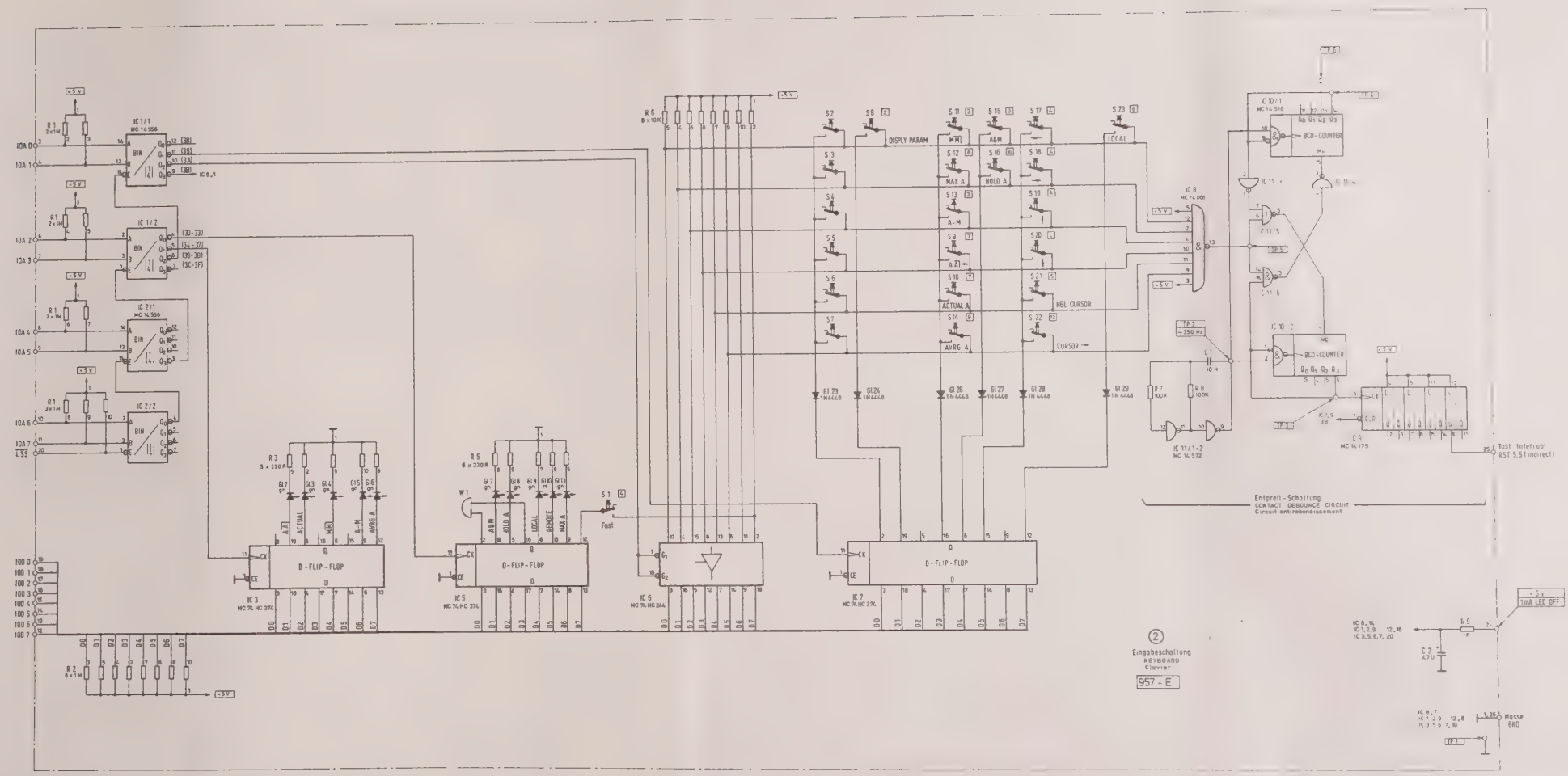
957-7004.00613 B



1) siehe/see/voir BN 844

SG-4/BN 957	Serie A
Netzteil POWER SUPPLY Alimentation	1
957-7501.017/4	2 FF

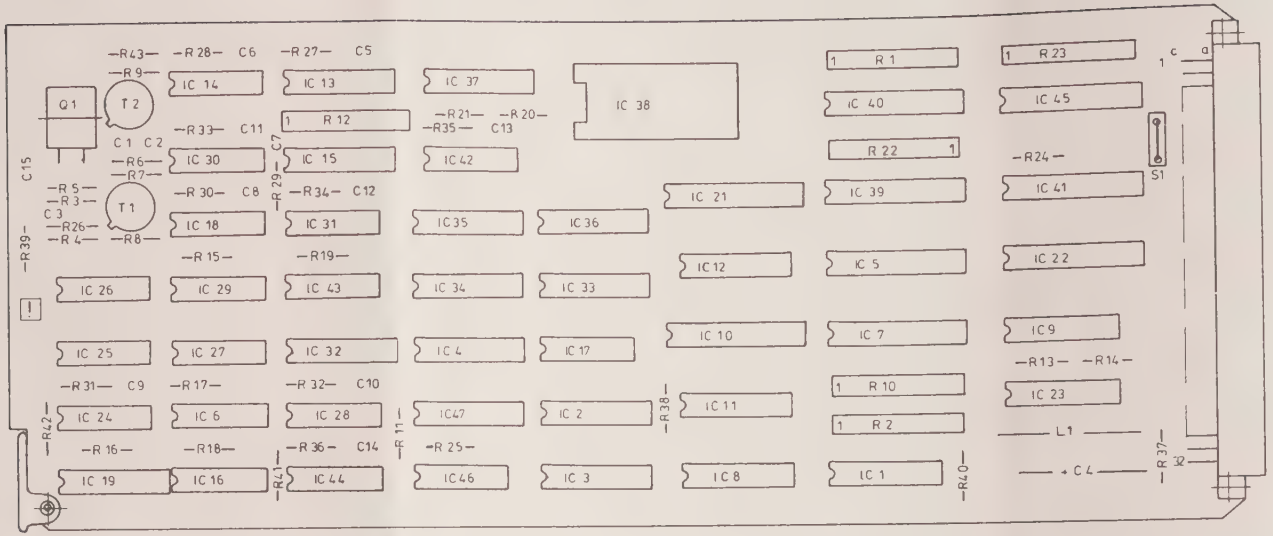
Gleichspannungen gegen Masse, Instrument: 100 kΩ/V
ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0V WITH 100 kΩ/V METER
Toutes les tensions données sont mesurées par rapport à 0 V avec un instrument de 100 kΩ/V



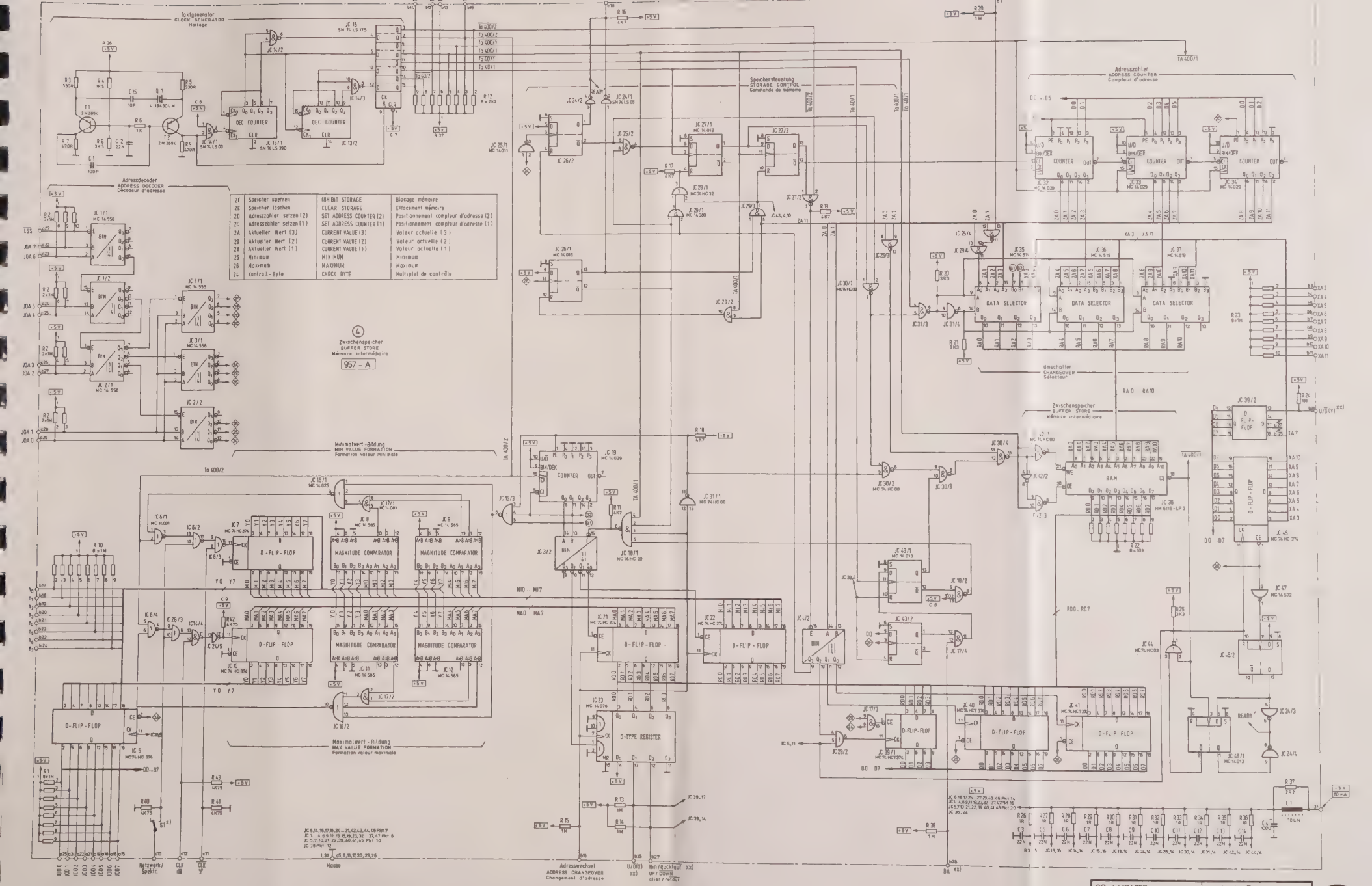
Buchsenbelegung siehe
CONNECTOR ARRANGEMENT SEE
Câblage des connecteurs voir
957-7505.013/3, Bl.6

Gleichspannungen gegen Masse, Instrument = 100 kΩ/V
ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0 V WITH 100 KΩ/V METER
Toutes les tensions données sont mesurées par rapport à 0 V avec un instrument de 100 kΩ/V

SG-4/BN 957/02/22/23	Serie D ...	
Eingabeschaltung KEYBOARD Clavier		2
957-7502.210/3	3	1. Blatt / Bl. 1 FF



Benennung	
Zwischenspeicher	
bestuckt	957-A
957-7000.00013	2



2F	Speicher sperren	INHIBIT STORAGE	Blocage mémoire
2E	Speicher löschen	CLEAR STORAGE	Effacement mémoire
2D	Adresszähler setzen (2)	SET ADDRESS COUNTER (2)	Positionnement compteur d'adresse (2)
2C	Adresszähler setzen (1)	SET ADDRESS COUNTER (1)	Positionnement compteur d'adresse (1)
2A	Aktueller Wert (3)	CURRENT VALUE (3)	Valeur actuelle (3)
29	Aktueller Wert (2)	CURRENT VALUE (2)	Valeur actuelle (2)
28	Aktueller Wert (1)	CURRENT VALUE (1)	Valeur actuelle (1)
25	Minimum	MINIMUM	Minimum
26	Maximum	MAXIMUM	Maximum
24	Kontroll - Byte	CHECK BYTE	Multiplet de contrôle

x) 957/01 S1 offen, OPEN, ouvert
957/02 S1 zu, CLOSED, fermé

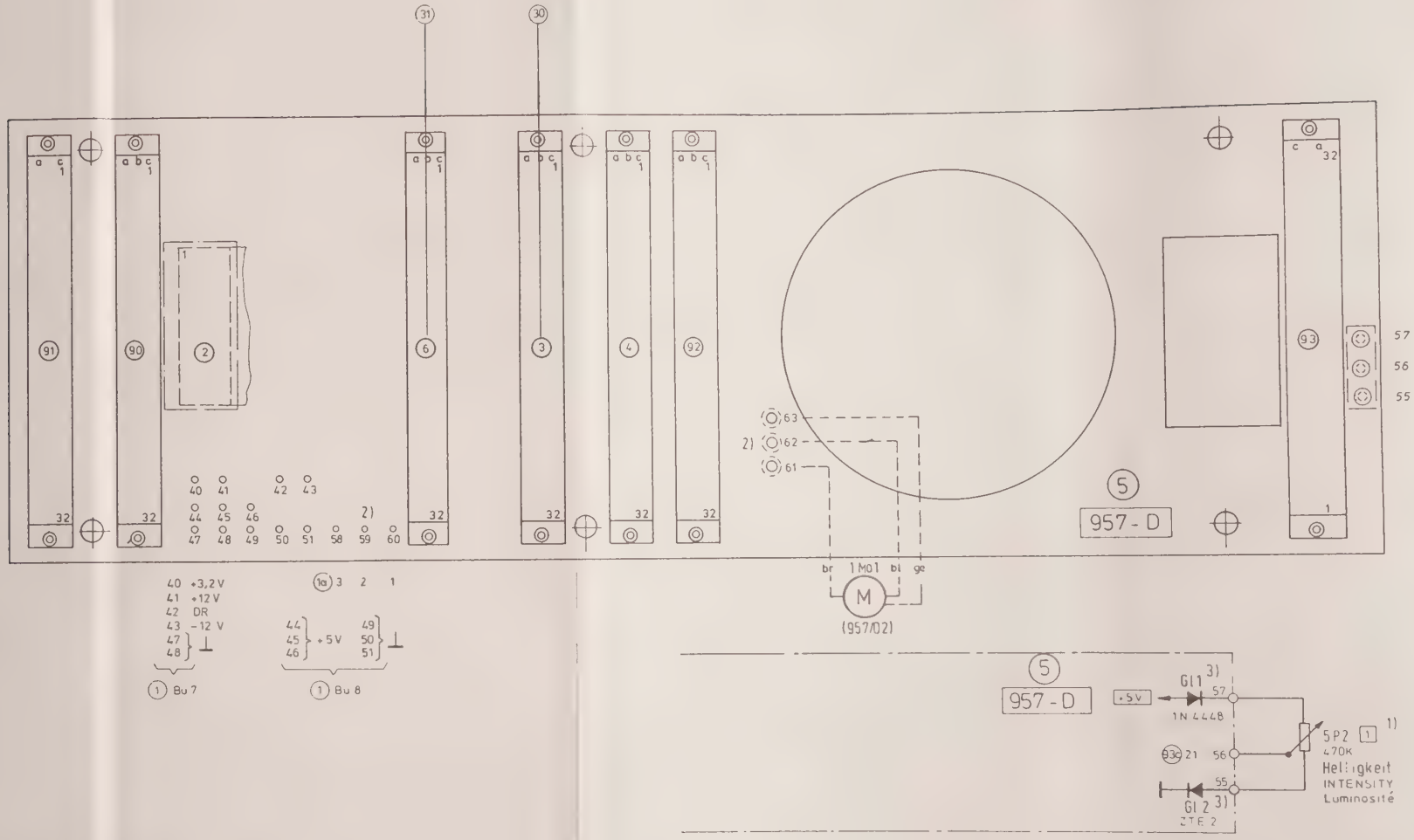
xx) Leitungen bei 957/02, 22, 23 nicht benutzt
IN VERSION 957/02, 22, 23 LINES NOT USED
à 957/02, 22, 23 lignes non utilisé

Buchsenbelegung siehe CONNECTOR ARRANGEMENT SEE Câblage des connecteurs voir } 957-7505 013/3, 81 11 + 12

Gleichspannungen gegen Masse, Instrument = 100 kΩ/V
ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0 V. WITH 100 kΩ/V METER
Toutes les tensions données sont mesurées par rapport à 0 V. avec un instrument de 100 kΩ/V

SG-4 / BN 957	Serie F
Zwischenspeicher BUFFER STORE Mémoire intermédiaire	4
957-7504.027/3	3 Blatt / Sheet / Feuille FF

bei / AT / à BN 957/02, 22, 23



Serienanmerkung.
SERIES MODIFICATIONS
Modification de série.

1) Serie A ..C: 5P2 = 10K; Pkt 56 → R2 = 100K → P2/S
2) Serie A ..E: Pl. 5B 63 entf./DELETED/absent
3) Serie A ..H GI 1, 2 frei verdrahtet

Stromlaufplan (5) für Gerät: SG-4/BN 957 Buchsen-Belegung Connector-arrangement Câblage des connecteurs	Serie A	
	957 - 7505.013 / 3	14 Blatt Blatt-Nr 1 2

I	Signalbezeichnung Signal designation Désignation Signal	Anschlußpunkte Connection points Points de raccordement	innerhalb Prüfbereich within test area dans la zone de contrôle	xxx	außerhalb Prüfbereich outside of test area hors de la zone de contrôle
20	+12 V	(91)a/c30,(90)a/b/c30,(2)23,(6a/b/c30,(4)a/b/c30,(92)a/c30,(93)a/c3,c4,(3a/b/c30		xxx	(5)41,(1)Bu7.5,(5)P1
19	+ 5 V	(91)a/c31,(90)a/b/c31,b4,(2)24,(6)a/b/c31,(3)a/b/c31,(4)a/b/c31,(92)a/c31,a12		xxx	(5)44...46,(1)Bu8.1,4,5,(5)57,(2)P1
96	0 V	(2)1,26,(91)a1,a5,a8,a11,a14,a17,a20,a26,a32,a23,c1,c3,c32(90)a5,a8,a14,a17,a20,a23,a26,a/b1, (90)a/b32,b17,c1,c 19,c32,(6)a/b/c1,32,a5,a8,a11,a17,a20,a23,(3)a/b/c1,32,a5,a8,a11,a17,a20,a23,a26 (4)a/b/c1,32,a5,a8,a11,a17,a20,a23,a26,(92)a/c1,32,a3,a6,a8,a11,a17,a23,a20,a26,c3,c4,c5,a5 (93)a/c1,32,a23,a24,a25,a26,a27,a28,a29,c25		xxx	(5)47,48,(1)Bu7.1,2 (5)49,50,51,(1)Bu8.3,6,9
17	-12 V	(91)a/c2,(90)a/b/c2,(2)2,(6)a/b/c2,(3)a/b/c2,(4)a/b/c2,(92)a/c2		xxx	(5)43,(1)Bu7.8

Hinweise: 1) I Summe der Verzweigungen innerhalb des Prüfbereiches
2) (5)3 xxx (7)1 bedeutet, Leitung verläßt bei (5)3 den Prüfbereich und führt nach (7)1
3) (5)3 bedeutet: Stromlaufplan 5 Pkt. 3

Notes: 1) I sum of the deviations within the test area
2) (5)3 xxx (7)1 means: conductor leaves the test area at (5)3 and is routed to (7)1 resp.
3) (5)3 means: circuit diagram 5 point 3

Remarques: 1) I Somme des dérivations dans la zone de contrôle
2) (5)3 xxx (7)1 signifient que la ligne quitte en (5)3 respectivement la zone de contrôle et conduit vers (7)1 respectivement
3) (5)3 signifie: schéma de principe 5 point 3

WG	Stromlaufplan (5) für Gerät: SG-4/BN 957 Buchsen - Belegung Connector - arrangement Câblage des connecteurs	Serie A...	14 Blatt
		957-7505.013/3 1b	Blatt-Nr. 2

I	II	Signalbezeichnung Signal designation Désignation Signal	außerhalb Prüfbereich outside of test area hors de la zone de contrôle	Anschlußpunkte Connection points Points de raccordement	innerhalb Prüfbereich within test area dans la zone de contrôle	(91)	innerhalb Prüfbereich within test area dans la zone de contrôle	Anschlußpunkte Connection Points Points de raccordement	außerhalb Prüfbereich outside of test area hors de la zone de contrôle	Signalbezeichnung Signal designation Désignation Signal	(91)	II	I
96	96	0 V		Stromversorgung siehe Bl. 2		c 32 a	Stromversorgung siehe Bl. 2			0 V		32	96
19	95	+ 5 V		Stromversorgung siehe Bl. 2		31	Stromversorgung siehe Bl. 2			+ 5 V		31	19
20	94	+ 12 V		Stromversorgung siehe Bl. 2		30	Stromversorgung siehe Bl. 2			+ 12 V		30	20
7	93	(A 8) JOA0		(90)a3,(2)3,(6)(3)(4)(92)c29		29	(90)a29,(2)22,(6)(3)(4)a29			RR'		29	6
7	92	(A 9) JOA1		(90)a4,(2)4,(6)(3)(4)(92)c28		28	(90)a28,(2)21,(6)(3)(4)a28,(92)a13			$\overline{RD'}$		28	7
7	91	(A10) JOA2		(90)a6,(2)6,(6)(3)(4)(92)c27		27	(90)a27,(2)20,(6)(3)(4)(92)a27,			$\overline{LSS}$		27	7
7	90	(A11) JOA3		(90)a7,(2)7,(6)(3)(4)(92)c26		26	Stromversorgung siehe Bl. 2			0 V		26	96
7	89	(A 12) JOA4		(90)a9,(2)8,(6)(3)(4)(92)c25		25	(90)a25,(2)19,(6)(3)(4)(92)a25			JOD0 (AD 0)		25	7
7	88	(A13) JOA5		(90)a10,(2)9,(6)(3)(4)(92)c24		24	(90)a24,(2)18,(6)(3)(4)(92)a24			JOD1 (AD 1)		24	7
7	87	(A14) JOA6		(90)a12,(2)10,(6)(3)(4)(92)c23		23	Stromversorgung siehe Bl. 2			0 V		23	96
7	86	(A15) JOA7		(90)a13,(2)11,(6)(3)(4)(92)c22		22	(90)a22,(2)17,(6)(3)(4)(92)a22			JOD2 (AD 2)		22	7
5	85	RST 5,5		(90)b20,(6)(3)(4)c21		21	(90)a21,(2)16,(6)(3)(4)(92)a21			JOD3 (AD 3)		21	7
5	84	RST 6,5		(90)(6)(4)(3)c20		20	Stromversorgung siehe Bl. 2			0 V		20	96
5	83	RST 7,5		(90)b19,(6)(4)(3)c19		19	(90)a19,(2)15,(6)(3)(4)(92)a19			JOD4 (AD 4)		19	7
6	82	Ready °		(90)b5,(2)5,(6)(3)(4)c18		18	(90)a18,(2)14,(6)(3)(4)(92)a18			JOD5 (AD 5)		18	7
5	81	Reset		(90)c7,(6)(3)(4)c17		17	Stromversorgung siehe Bl. 2			0 V		17	96
5	80	Clock		(90)b16,(6)(3)(4)c16		16	(90)a16,(2)13,(6)(3)(4)(92)a16			JOD6 (AD 6)		16	7
5	79	$\overline{Clear}$		(90)(6)(3)(4)c15		15	(90)a15,(2)12,(6)(3)(4)(92)a15			JOD7 (AD 7)		15	7
1	78	frei				14	Stromversorgung siehe Bl. 2			0 V		14	96
1	77	frei				13				frei		13	1
1	76	frei				12				frei		12	1
1	75	frei				11	Stromversorgung siehe Bl. 2			0 V		11	96
1	74	frei				10				frei		10	1
1	73	frei				9				frei		9	1
1	72	frei				8	Stromversorgung siehe Bl. 2			0 V		8	96
1	71	frei				7				frei		7	1
1	70	frei				6				frei		6	1
1	69	frei				5	Stromversorgung siehe Bl. 2			0 V		5	96
1	68	frei				4				frei		4	1
96	67	0 V		Stromversorgung siehe Bl. 2		3				frei		3	1
17	66	-12 V		Stromversorgung siehe Bl. 2		2	Stromversorgung siehe Bl. 2			-12 V		2	17
96	65	0 V		Stromversorgung siehe Bl. 2		c 1 a	Stromversorgung siehe Bl. 2			0 V		1	96

Hinweise
1) I Summe der Verzweigungen innerhalb des Prüfbereichs
2) II Laufende Meßpunktnummern für den Kartenbett - Prüfautomat
3) (5) 3 xxx (7) 1 bedeutet: Leitung verläßt bei (5) 3 den Prüfbereich und führt nach (7) 1
4) (5) 3 bedeutet: Stromlaufplan 5 Pkt. 3

Notes:
1) I sum of the deviations within the test area
2) II consecutive test point numbers for the card rack in automatic tester
3) (5) 3 xxx (7) 1 means: conductor leaves the test area at (5) 3 and is routed to (7) 1 resp.
4) (5) 3 means circuit diagram 5 point 3

Remarques
1) I Somme des dérivations dans la zone de contrôle
2) II Numéro des points de mesure pour le système automatique de contrôle du support de cartes
3) (5) 3xxx (7) 1 signifient que la ligne quitte en (5) 3 respectivement la zone de contrôle et conduit vers (7) 1 respectivement
4) (5) 3 signifie: schéma de principe 5 point 3

/2

Stromlaufplan (5) für Gerät: ...SG. - 4 / BN. 957.....
Buchsen - Belegung (JEC - 625 - BUS)
Connector - arrangement
Câblage des connecteurs

Serie A ...

957 - 7505.013 / 3

14 Blatt
Blatt-Nr. 3

1b

I	II	Signalbezeichnung Signal designation Designation Signal	außerhalb Prüfbereich outside of test area hors de la zone de contrôle	Anschlußpunkte Connection points Points de raccordement	innerhalb Prüfbereich within test area dans la zone de contrôle	(90)	innerhalb Prüfbereich within test area dans la zone de contrôle	Anschlußpunkte Connection Points Points de raccordement	außerhalb Prüfbereich outside of test area hors de la zone de contrôle	Signalbezeichnung Signal designation Désignation Signal	(90)	II	I
46	64	0 V			Stromversorgung siehe Bl. 2	b 32 a	Stromversorgung siehe Bl. 2			0 V		32	96
19	63	+ 5 V			Stromversorgung siehe Bl. 2	31	Stromversorgung siehe Bl. 2			+ 5 V		31	19
20	62	+ 12 V			Stromversorgung siehe Bl. 2	30	Stromversorgung siehe Bl. 2			+ 12 V		30	20
1	61	(AD 2) frei				29	(91)a29,(2)a22,(6)(3)(4)a29			$\overline{WR}$ *		29	6
1	60	(AD 6) frei				28	(91)a28,(2)21,(6)(3)(4)a26,(92)a13			$\overline{RD}$ *		28	7
1	59	(AD 5) frei				27	(91)a27,(2)20,(6)(3)(4)(92)a27			$\overline{LSS}$		27	7
1	58	(AD 4) frei				26	Stromversorgung siehe Bl. 2			0 V		26	96
1	57	(AD 7) frei				25	(91)a25,(2)19,(6)(3)(4)(92)a25			JOD 0		25	7
1	56	(A 6) frei				24	(91)a24,(2)18,(6)(3)(4)(92)a24			JOD 1		24	7
1	55	(A 4) frei				23	Stromversorgung siehe Bl. 2			0 V		23	96
1	54	(A 2) frei				22	(91)a22,(2)17,(6)(3)(4)(92)a22			JOD 2		22	7
1	53	(SV REQ) frei				21	(91)a21,(2)16,(6)(3)(4)(92)a21			JOD 3		21	7
5	52	RST 5,5		(91)(6)(3)(4)c21		20	Stromversorgung siehe Bl. 2			0 V		20	96
5	51	RST 7,5		(91)(6)(3)(4)c19		19	(91)a19,(2)15,(6)(3)(4)(92)a19			JOD 4		19	7
1	50	(SID) frei				18	(91)a18,(2)14,(6)(3)(4)(92)a18			JOD 5		18	7
96	49	(Hold) 0 V		Stromversorgung siehe Bl. 2		17	Stromversorgung siehe Bl. 2			0 V		17	96
5	48	Clock		(91)(6)(3)(4)c16		16	(91)a16,(2)13,(6)(3)(4)(92)a16			JOD 6		16	7
1	47	(Ready) frei				15	(91)a15,(2)12,(6)(3)(4)(92)a15			JOD 7		15	7
1	46	(S 1) frei				14	Stromversorgung siehe Bl. 2			0 V		14	96
1	45	($\overline{WR}$) frei				13	(91)c22,(2)11,(6)(3)(4)(92)c22			JOA 7		13	7
1	44	(S 0) frei				12	(91)c23,(2)10,(6)(3)(4)(92)c23			JOA 6		12	7
1	43	(A 14) frei				11	(6)(3)(4)(92)a14			JORD		11	5
1	42	(A 9) frei				10	(91)c24,(2)9,(6)(3)(4)(92)c24			JOA 5		10	7
1	41	(A 10) frei				9	(91)c25,(2)8,(6)(3)(4)(92)c25			JOA 4		9	7
1	40	(A 12) frei				8	Stromversorgung siehe Bl. 2			0 V		8	96
1	39	($\overline{V0}$) frei				7	(91)c26,(2)7,(6)(3)(4)(92)c26			JOA 3		7	7
1	38	($\overline{V2}$) frei				6	(91)c27,(2)6,(6)(3)(4)(92)c27			JOA 2		6	7
6	37	Ready		(91)c18,(2)5,(6)(3)(4)c18		5	Stromversorgung siehe Bl. 2			0 V		5	96
19	36	($\overline{DIS\ MEM}$) +5 V		Stromversorgung siehe Bl. 2		4	(91)c28,(2)4,(6)(3)(4)(92)c28			JOA 1		4	7
1	35	(B 2) c d				3	(91)c29,(2)3,(6)(3)(4)(92)c29			JOA 0		3	7
17	34	-12 V		Stromversorgung siehe Bl. 2		2	Stromversorgung siehe Bl. 2			-12 V		2	17
96	33	0 V		Stromversorgung siehe Bl. 2		b 1 a	Stromversorgung siehe Bl. 2			0 V		1	96

Hinweise: 1) I Summe der Verzweigungen innerhalb des Prüfbereichs
2) II Laufende Meßpunktnummern für den Kartenbett - Prüfautomat
3) (5) 3 xxx (7) 1 bedeutet: Leitung verläßt bei (5) 3 den Prüfbereich und führt nach (7) 1
4) (5) 3 bedeutet: Stromlaufplan 5 Pkt. 3

Notes: 1) I sum of the deviations within the test area
2) II consecutive test point numbers for the card rack in automatic tester
3) (5) 3 xxx (7) 1 means: conductor leaves the test area at (5) 3 and is routed to (7) 1 resp.
4) (5) 3 means circuit diagram 5 point 3

Remarques: 1) I Somme des dérivations dans la zone de contrôle
2) II Numéro des points de mesure pour le système automatique de contrôle du support de cartes
3) (5) 3xxx (7) 1 signifient que la ligne quitte en (5) 3 respectivement la zone de contrôle et conduit vers (7) 1 respectivement
4) (5) 3 signifie: schéma de principe 5 point 3

Stromlaufplan (5) für Gerät: SG - A / BN 957
Buchsen - Belegung (CPU - 2)
Connector - arrangement
Câblage des connecteurs

Serie A ...

957 - 7505.013 / 3

1b

14 Blatt

Blatt-Nr. 4

I	II	Signalbezeichnung Signal designation Designation Signal		außerhalb Prüfbereich outside of test area hors de la zone de contrôle	Anschlußpunkte Connection points Points de raccordement	innerhalb Prüfbereich within test area dans la zone de contrôle	(90)
96	96		0 V	Stromversorgung siehe Bl. 2			c 32
19	95		+ 5 V	Stromversorgung siehe Bl. 2			31
20	94		+ 12 V	Stromversorgung siehe Bl. 2			30
2	93		V Bat. 1)	(1)Bu 7/4,(5) 40	xxx	(3)c9	29
1	92	(AD 3)	frei				28
1	91	(AD 1)	frei				27
1	90	(AD 0)	frei				26
1	89	(A 0)	frei				25
1	88	(A 5)	frei				24
1	87	(A 7)	frei				23
1	86	(A 3)	frei				22
1	85	(A 1)	frei				21
5	84		RST 6,5			(91)(6)(3)(4)c20	20
96	83	(Kein Aritha.Proz.)	0 V	Stromversorgung siehe Bl. 2			19
2	82		Datenrettung 1)	(1)Bu 7/7,(5) 42	xxx	(3)c6	18
2	81		50 D			(92)c12	17
1	80	(HLDA)	frei				16
5	79		$\overline{\text{Clear}}$			(91)(6)(3)(4)c15	15
1	78	(JO/$\overline{M}$)	frei				14
1	77	(RD)	frei				13
1	76	(ALE)	frei				12
1	75	(A15)	frei				11
1	74	(A13)	frei				10
1	73	(A 8)	frei				9
1	72	(A11)	frei				8
5	71		Reset			(91)(6)(3)(4)c17	7
1	70	($\overline{V\ 1}$)	frei				6
1	69	($\overline{V\ 3}$)	frei				5
1	68	(B 2)	a b				4
1	67	(B 1)	e f				3
17	66		- 12 V	Stromversorgung siehe Bl. 2			2
96	65		0 V	Stromversorgung siehe Bl. 2			c 1

Serienanmerkung:
SERIES MODIFICATION:
Modification de série:

1)Serie ...E: (90)c29 → (3)c9, (90)c18 → (3)c6 entfällt,DELETED,absent;

Hinweise:
1) I Summe der Verzweigungen innerhalb des Prüfbereichs
2) II Laufende Meßpunktnummern für den Kartenbett - Prüfautomat
3) (5) 3 xxx (7) 1 bedeutet: Leitung verläßt bei (5) 3 den Prüfbereich und führt nach (7) 1
4) (5) 3 bedeutet: Stromlaufplan 5 Pkt. 3

Notes
1) I sum of the deviations within the test area
2) II consecutive test point numbers for the card rack in automatic tester
3) (5) 3 xxx (7) 1 means: conductor leaves the test area at (5) 3 and is routed to (7) 1 resp.
4) (5) 3 means circuit diagram 5 point 3

Remarques
1) I Somme des dérivations dans la zone de contrôle
2) II Numéro des points de mesure pour le système automatique de contrôle du support de cartes
3) (5) 3xxx (7) 1 signifient que la ligne quitte en (5) 3 respectivement la zone de contrôle et conduit vers (7) 1 respectivement
4) (5) 3 signifie: schéma de principe 5 point 3

WG	Stromlaufplan (5) für Gerät: SG - 4 / BN 957 Buchsen - Belegung (CPU - 2) Connector - arrangement Câblage des connecteurs	Serie A ...	14 Blatt Blatt-Nr. 5
		957 - 7505.013 / 3 2	

I	II	Signalbezeichnung Signal designation Désignation Signal	außerhalb Prüfbereich outside of test area hors de la zone de contrôle	Anschlußpunkte Connection points Points de raccordement	innerhalb Prüfbereich within test area dans la zone de contrôle	②		innerhalb Prüfbereich within test area dans la zone de contrôle	Anschlußpunkte Connection Points Points de raccordement	außerhalb Prüfbereich outside of test area hors de la zone de contrôle	Signalbezeichnung Signal designation Désignation Signal	②	II	I
96	26	0 V	Stromversorgung siehe Bl. 2			26	25	(6)(3)c14			Tast. Interrupt		13	3
19	25	+ 5 V	Stromversorgung siehe Bl. 2			24	23	Stromversorgung siehe Bl. 2			+ 12 V		12	20
6	24	$\overline{WR}$			(91)(90)(6)(3)(4)a29	22	21	(91)(90)(6)(3)(4)a28,(92)a13			$\overline{RD}$		11	7
7	23	$\overline{LSS}$			(91)(90)(6)(3)(4)(92)a27	20	19	(91)(90)(6)(3)(4)(92)a25			JOD 0		10	7
7	22	JOD 1			(91)(90)(6)(3)(4)(92)a24	18	17	(91)(90)(6)(3)(4)(92)a22			JOD 2		9	7
7	21	JOD 3			(91)(90)(6)(3)(4)(92)a21	16	15	(91)(90)(6)(3)(4)(92)a19			JOD 4		8	7
7	20	JOD 5			(91)(90)(6)(3)(4)(92)a18	14	13	(91)(90)(6)(3)(4)(92)a16			JOD 6		7	7
7	19	JOD 7			(91)(90)(6)(3)(4)(92)a15	12	11	(91)c22,(90)a13,(6)(3)(4)(92)c22			JOA 7		6	7
7	18	JOA 6			(91)c23,(90)a12,(6)(3)(4)(92)c23	10	9	(91)c24,(90)a10,(6)(3)(4)(92)c24			JOA 5		5	7
7	17	JOA 4			(91)c25,(90)a9,(6)(3)(4)(92)c25	8	7	(91)c26,(90)a 7,(6)(3)(4)(92)c26			JOA 3		4	7
7	16	JOA 2			(91)c27,(90)a6,(6)(3)(4)(92)c27	6	5	(91)c18,(90)b5,(6)(3)(4)c18			Ready		3	6
7	15	JOA 1			(91)c28,(90)a4,(6)(3)(4)(92)a28	4	3	(91)c29,(90)a3,(6)(3)(4)(92)c29			JOA 0		2	7
17	14	- 12 V	Stromversorgung siehe Bl. 2			2	1	Stromversorgung siehe Bl. 2			0 V		1	96

Hinweise: 1) I Summe der Verzweigungen innerhalb des Prüfbereichs
2) II Laufende Meßpunktnummern für den Kartenbett - Prüfautomat
3) (5) 3 xxx (7) 1 bedeutet: Leitung verläßt bei (5) 3 den Prüfbereich und führt nach (7) 1
4) (5) 3 bedeutet: Stromlaufplan 5 Pkt. 3

Notes: 1) I sum of the deviations within the test area
2) II consecutive test point numbers for the card rack in automatic tester
3) (5) 3 xxx (7) 1 means: conductor leaves the test area at (5) 3 and is routed to (7) 1 resp.
4) (5) 3 means circuit diagram 5 point 3

Remarques: 1) I Somme des dérivations dans la zone de contrôle
2) II Numéro des points de mesure pour le système automatique de contrôle du support de cartes
3) (5) 3xxx (7) 1 signifient que la ligne quitte en (5) 3 respectivement la zone de contrôle et conduit vers (7) 1 respectivement
4) (5) 3 signifie: schéma de principe 5 point 3

Stromlaufplan ⑤ für Gerät: SG - 4 / BN 957
Buchsen - Belegung
Connector - arrangement
Câblage des connecteurs

Serie A ...

957 - 7505.013 / 3 1b

14. Blatt
Blatt-Nr. 6

I	II	Signalbezeichnung Signal designation Designation Signal	außerhalb Prüfbereich outside of test area hors de la zone de contrôle	Anschlußpunkte Connection points Points de raccordement	innerhalb Prüfbereich within test area dans la zone de contrôle	⑥	innerhalb Prüfbereich within test area dans la zone de contrôle	Anschlußpunkte Connection Points Points de raccordement	außerhalb Prüfbereich outside of test area hors de la zone de contrôle	Signalbezeichnung Signal designation Désignation Signal	⑥	II	I
96	64	0 V		Stromversorgung siehe Bl. 2		b 32 a		Stromversorgung siehe Bl. 2		0 V		32	96
19	63	+ 5 V		Stromversorgung siehe Bl. 2		31		Stromversorgung siehe Bl. 2		+ 5 V		31	19
20	62	+ 12 V		Stromversorgung siehe Bl. 2		30		Stromversorgung siehe Bl. 2		+ 12 V		30	20
2	61	$\overline{EN\ dB}$			(3)b29,	29	(91)(90)a29,(2)22,(3)(4)a29			$\overline{WR}$ '		29	6
3	60	BA	(nur bei 957/01 benützt)		(3)(4)b28	28	(91)(90)a28,(2)21,(3)(4)a28,(93)a13			$\overline{RD}$ '		28	7
3	59	Hin- / $\overline{Rücklauf}$ (PSA)	(")		(3)(4)b27	27	(91)(90)a27,(2)20,(3)(4)(92)a27			$\overline{LSS}$		27	7
3	58	U / $\overline{D}$ (Y)	(")		(3)(4)b26	26	Stromversorgung siehe Bl. 2			0 V		26	96
3	57	U / $\overline{D}$ (X)	(")		(3)(4)b25	25	(91)(90)a25,(2)19,(3)(4)(92)a25			JOD 0		25	7
3	56	Y 7			(3)(4)b24	24	(91)(90)a24,(2)18,(3)(4)(92)a24			JOD 1		24	7
3	55	Y 6			(3)(4)b23	23	Stromversorgung siehe Bl. 2			0 V		23	96
3	54	Y 5			(3)(4)b22	22	(91)(90)a22,(2)17,(3)(4)(92)a22			JOD 2		22	7
3	53	Y 4			(3)(4)b21	21	(91)(90)a21,(2)16,(3)(4)(92)a21			JOD 3		21	7
3	52	Y 3			(3)(4)b20	20	Stromversorgung siehe Bl. 2			0 V		20	96
3	51	Y 2			(3)(4)b19	19	(91)(90)a19,(2)15,(3)(4)(92)a19			JOD 4		19	7
3	50	Y 1			(3)(4)b18	18	(91)(90)a18,(2)14,(3)(4)(92)a18			JOD 5		18	7
3	49	Y 0			(3)(4)b17	17	Stromversorgung siehe Bl. 2			0 V		17	96
3	48	Adresswechsel			(3)(4)b16	16	(91)(90)a16,(2)13,(3)(4)(92)a16			JOD 6		16	7
3	47	Ta 400 / 2			(3)(4)b15	15	(91)(90)a19,(2)12,(3)(4)(92)a15			JOD 7		15	7
3	46	Ta 40 / 2			(3)(4)b14	14	(90)a11,	(3)(4)(92)a14		JORD		14	5
3	45	$\overline{Ta\ 40 / 1}$			(3)(4)b13	13		(3)(4)a13		Y 7 '	1)	13	3
3	44	Ta 40 / 1			(3)(4)b12	12		(3)(4)a12		Y 6 '	1)	12	3
3	43	XA 11			(3)(4)b11	11	Stromversorgung siehe Bl. 2			0 V		11	96
3	42	XA 10			(3)(4)b10	10		(3)(4)a10		Y 5 '	1)	10	3
3	41	XA 9			(3)(4)b9	9		(3)(4)a9		Y 4 '	1)	9	3
3	40	XA 8			(3)(4)b8	8	Stromversorgung siehe Bl. 2			0 V		8	96
3	39	XA 7			(3)(4)b7	7		(3)(4)a7		Y 3 '	1)	7	3
3	38	XA 6			(3)(4)b6	6		(3)(4)a6		Y 2 '	1)	6	3
3	37	XA 5			(3)(4)b5	5	Stromversorgung siehe Bl. 2			0 V		5	96
3	36	XA 4			(3)(4)b4	4		(3)(4)a4		Y 1 '	1)	4	3
3	35	XA 3			(3)(4)b3	3		(3)(4)a3		Y 0 '	1)	3	3
17	34	- 12 V		Stromversorgung siehe Bl. 2		2	Stromversorgung siehe Bl. 2			- 12 V		2	17
96	33	0 V		Stromversorgung siehe Bl. 2		b 1 a	Stromversorgung siehe Bl. 2			0 V		1	96

Serienanmerkung:
SERIES MODIFICATIONS:
Modification de série:

1) Serie A+B: entfällt/DELETED/absent;

Hinweise: 1) I Summe der Verzweigungen innerhalb des Prüfbereichs
2) II Laufende Meßpunktnummern für den Kartenbett-Prüfautomat
3) (5) 3 xxx (7) 1 bedeutet: Leitung verläßt bei (5) 3 den Prüfbereich und führt nach (7) 1
4) (5) 3 bedeutet: Stromlaufplan 5 Pkt. 3

Notes: 1) I sum of the deviations within the test area
2) II consecutive test point numbers for the card rack in automatic tester
3) (5) 3 xxx (7) 1 means: conductor leaves the test area at (5) 3 and is routed to (7) 1 resp.
4) (5) 3 means circuit diagram 5 point 3

Remarques: 1) I Somme des dérivations dans la zone de contrôle
2) II Numéro des points de mesure pour le système automatique de contrôle du support de cartes
3) (5) 3xxx (7) 1 signifient que la ligne quitte en (5) 3 respectivement la zone de contrôle et conduit vers (7) 1 respectivement
4) (5) 3 signifie: schéma de principe 5 point 3

Stromlaufplan⑤ für Gerät: SG - 4 / BN 957
Buchsen - Belegung
Connector-arrangement
Câblage des connecteurs

Serie A ...

957 - 7505.013/3

3

14 Blatt
Blatt-Nr. 7

I	II	Signalbezeichnung Signal designation Designation Signal	außerhalb Prüfbereich outside of test area hors de la zone de contrôle	Anschlußpunkte Connection points Points de raccordement	innerhalb Prüfbereich within test area dans la zone de contrôle	⑥
96	96	0 V		Stromversorgung siehe Bl. 2		c 32
19	95	+ 5 V		Stromversorgung siehe Bl. 2		31
20	94	+ 12 V		Stromversorgung siehe Bl. 2		30
7	93	JOA 0			(91)c29,(90)a3,(2)3,(3)(4)(92)c29	29
7	92	JOA 1			(91)c28,(90)a4,(2)4,(3)(4)(92)c28	28
7	91	JOA 2			(91)c27,(90)a6,(2)6,(3)(4)(92)c27	27
7	90	JOA 3			(91)c26,(90)a7,(2)7,(3)(4)(92)c26	26
7	89	JOA 4			(91)c25,(90)a9,(2)8,(3)(4)(92)c25	25
7	88	JOA 5			(91)c24,(90)a10,(2)9,(3)(4)(92)c24	24
7	87	JOA 6			(91)c23,(90)a12,(2)10,(3)(4)(92)c23	23
7	86	JOA 7			(91)c22,(90)a13,(2)11,(3)(4)(92)c22	22
5	85	RST 5,5			(91)c21,(90)b20, (3)(4)c21	21
5	84	RST 6,5			(91)(90)(3)(4)c20	20
5	83	RST 7,5			(91)c19,(90)b19, (3)(4)c19	19
6	82	Ready '			(91)c18,(90)b5,(2)5,(3)(4)c18	18
5	81	Reset			(91)c17,(90)c7,(3)(4)c17	17
5	80	Clock			(91)c16,(90)b16,(3)(4)c16	16
5	79	$\overline{\text{Clear}}$			(91)(90)(3)(4)c15	15
3	78	Tast. Jnterrupt			(2)15,(3)c14	14
3	77	.			(3)c13,(92)c19	13
1	76	frei				12
1	75	frei				11
1	74	frei 2)				10
2	73	Regelzeitkonstante 2)			(93)c24	9
2	72	Adr.-Wechselvorbereitung			(3)c8	8
3	71	VB 1)			(3)c7,(92)c15	7
2	70	$\overline{\text{Video aus (o.k.)}}$ 2)			(92)c6	6
3	69	Lücke B 3 1)			(3)c5,(92)c17	5
3	68	SYNC ' 1)			(3)c4,(92)c16	4
3	67	Kontrollbyte löschen	(nur bei 957/01 benützt)		(3)(4)c3	3
17	66	- 12 V		Stromversorgung siehe Bl. 2		2
96	65	0 V		Stromversorgung siehe Bl. 2		c 1

Serienanmerkung: SERIES MODIFICATIONS: Modification de série:	1) Serie A+B: entfällt/DELETED/absent; 2) Serie A...E: (6)c10→(3)c10,(93)c23; (6)c9→(3)c9; (6)c6→(3)c6;

Hinweise:
1) I Summe der Verzweigungen innerhalb des Prüfbereichs
2) II Laufende Meßpunktnummern für den Kartenbett-Prüfautomat
3) (5) 3 xxx (7) 1 bedeutet, Leitung verläßt bei (5) 3 den Prüfbereich und führt nach (7) 1
4) (5) 3 bedeutet: Stromlaufplan 5 Pkt. 3

Notes
1) I sum of the deviations within the test area
2) II consecutive test point numbers for the card rack in automatic tester
3) (5) 3 xxx (7) 1 means: conductor leaves the test area at (5) 3 and is routed to (7) 1 resp.
4) (5) 3 means circuit diagram 5 point 3

Remarques
1) I Somme des dérivations dans la zone de contrôle
2) II Numéro des points de mesure pour le système automatique de contrôle du support de cartes
3) (5) 3xxx (7) 1 signifient que la ligne quitte en (5) 3 respectivement la zone de contrôle et conduit vers (7) 1 respectivement
4) (5) 3 signifie: schéma de principe 5 point 3

SEG	Stromlaufplan ⑤ für Gerät: SG - 4 / BN 957 Buchsen - Belegung Connector - arrangement Câblage des connecteurs	Serie A ...	14 Blatt Blatt-Nr. 8
		957 - 7505.013 / 3	3

I	II	Signalbezeichnung Signal designation Designation Signal	außerhalb Prüfbereich outside of test area hors de la zone de contrôle	Anschlußpunkte Connection points Points de raccordement	innerhalb Prüfbereich within test area dans la zone de contrôle	③	innerhalb Prüfbereich within test area dans la zone de contrôle	Anschlußpunkte Connection Points Points de raccordement	außerhalb Prüfbereich outside of test area hors de la zone de contrôle	Signalbezeichnung Signal designation Désignation Signal	③	II	I
96	64	C V		Stromversorgung siehe Bl. ?		b 32 a		Stromversorgung siehe Bl. ?		C V		32	96
19	63	+ 5 V		Stromversorgung siehe Bl. ?		31		Stromversorgung siehe Bl. ?		+ 5 V		31	19
20	62	+ 12 V		Stromversorgung siehe Bl. ?		30		Stromversorgung siehe Bl. ?		+ 12 V		30	20
2	61	$\overline{EN\ dB}$			(6)b29,	29	(91)(90)a29,(2)22,(6)(4)a29			$\overline{WR}$ *		29	6
3	60	BA	(nur bei 957/01 benützt)		(6)(4)b28	28	(91)(90)a28,(2)21,(6)(4)a28,(93)a13			$\overline{RD}$ *		28	7
3	59	Hin- / $\overline{Rücklauf}$ (PSA)	(")		(6)(4)b27	27	(91)(90)a27,(2)20,(6)(4)(92)a27			$\overline{LSS}$		27	7
3	58	U / $\overline{D}$ (Y)	(")		(6)(4)b26	26	Stromversorgung siehe Bl. ?			0 V		26	96
3	57	U / $\overline{D}$ (X)	(")		(6)(4)b25	25	(91)(90)a25,(2)19,(6)(4)(92)a25			JOD 0		25	7
3	56	Y 7			(6)(4)b24	24	(91)(90)a24,(2)18,(6)(4)(92)a24			JOD 1		24	7
3	55	Y 6			(6)(4)b23	23	Stromversorgung siehe Bl. 2			0 V		23	96
3	54	Y 5			(6)(4)b22	22	(91)(90)a22,(2)17,(6)(4)(92)a22			JOD 2		22	7
3	53	Y 4			(6)(4)b21	21	(91)(90)a21,(2)16,(6)(4)(92)a21			JOD 3		21	7
3	52	Y 3			(6)(4)b20	20	Stromversorgung siehe Bl. 2			0 V		20	96
3	51	Y 2			(6)(4)b19	19	(91)(90)a19,(2)15,(6)(4)(92)a19			JOD 4		19	7
3	50	Y 1			(6)(4)b18	18	(91)(90)a18,(2)14,(6)(4)(92)a18			JOD 5		18	7
3	49	Y 0			(6)(4)b17	17	Stromversorgung siehe Bl. 2			0 V		17	96
3	48	Adresswechsel			(6)(4)b16	16	(91)(90)a16,(2)13,(6)(4)(92)a16			JOD 6		16	7
3	47	Ta 400 / 2			(6)(4)b15	15	(91)(90)a15,(2)12,(6)(4)(92)a15			JOD 7		15	7
3	46	Ta 40 / ?			(6)(4)b14	14	(90)a11,(6)(4)(92)a14			JORD		14	5
3	45	$\overline{Ta\ 40 / 1}$			(6)(4)b13	13	(6)(4)a13			Y 7 *	1)	13	3
3	44	Ta 40 / 1			(6)(4)b12	12	(6)(4)a12			Y 6 *	1)	12	3
3	43	XA 11			(6)(4)b11	11	Stromversorgung siehe Bl. ?			0 V		11	96
3	42	XA 10			(6)(4)b10	10	(6)(4)a10			Y 5 *	1)	10	3
3	41	XA 9			(6)(4)b9	9	(6)(4)a9			Y 4 *	1)	9	3
3	40	XA 8			(6)(4)b8	8	Stromversorgung siehe Bl. ?			0 V		8	96
3	39	XA 7			(6)(4)b7	7	(6)(4)a7			Y 3 *	1)	7	3
3	38	XA 6			(6)(4)b6	6	(6)(4)a6			Y 2 *	1)	6	3
3	37	XA 5			(6)(4)b5	5	Stromversorgung siehe Bl. ?			0 V		5	96
3	36	XA 4			(6)(4)b4	4	(6)(4)a4			Y 1 *	1)	4	3
3	35	XA 3			(6)(4)b3	3	(6)(4)a3			Y 0 *	1)	3	3
17	34	- 12 V		Stromversorgung siehe Bl. ?		2	Stromversorgung siehe Bl. ?			- 12 V		2	17
97	33	0 V		Stromversorgung siehe Bl. 2		b 1 a	Stromversorgung siehe Bl. ?			0 V		1	96

Serienanmerkung:
SERIES MODIFICATIONS:
Modification de série:

1) Serie A...B: entfällt/DELETED/absent;

Hinweise
1) I Summe der Verzweigungen innerhalb des Prüfbereichs
2) II Laufende Meßpunktnummern für den Kartenbett-Prüfautomat
3) (5) 3 xxx (7) 1 bedeutet: Leitung verläßt bei (5) 3 den Prüfbereich und führt nach (7) 1
4) (5) 3 bedeutet: Stromlaufplan 5 Pkt. 3

Notes
1) I sum of the deviations within the test area
2) II consecutive test point numbers for the card rack in automatic tester
3) (5) 3 xxx (7) 1 means: conductor leaves the test area at (5) 3 and is routed to (7) 1 resp
4) (5) 3 means circuit diagram 5 point 3

Remarques
1) I Somme des dérivations dans la zone de contrôle
2) II Numéro des points de mesure pour le système automatique de contrôle du support de cartes
3) (5) 3xxx (7) 1 signifient que la ligne quitte en (5) 3 respectivement la zone de contrôle et conduit vers (7) 1 respectivement
4) (5) 3 signifie: schéma de principe 5 point 3

WG Stromlaufplan ⑤ für Gerät: SG - 4 / BN 957
Buchsen - Belegung Wandlerkarte
Connector - arrangement CONVERTER CARD
Câblage des connecteurs Carte convertisseur

Serie A ...

957 - 7505.013 / 3

3 | 14 Blatt | Blatt-Nr. 9

I	II	Signalbezeichnung Signal designation Désignation Signal	außerhalb Prüfbereich outside of test area hors de la zone de contrôle	Anschlußpunkte Connection points Points de raccordement	innerhalb Prüfbereich within test area dans la zone de contrôle	③
96	96	0 V		Stromversorgung siehe Bl. 2		c 32
19	95	+ 5 V		Stromversorgung siehe Bl. 2		31
20	94	+ 12 V		Stromversorgung siehe Bl. 2		30
7	93	JOA 0		(91)c29,(90)a3,(2)3,(6)(4)(92)c29		29
7	92	JOA 1		(91)a28,(90)a4,(2)4,(6)(4)(92)c28		28
7	91	JOA 2		(91)c27,(90)a6,(2)6,(6)(4)(92)c27		27
7	90	JOA 3		(91)c26,(90)a7,(2)7,(6)(4)(92)c26		26
7	89	JOA 4		(91)c25,(90)a9,(2)8,(6)(4)(92)c25		25
7	88	JOA 5		(91)c24,(90)a10,(2)9,(6)(4)(92)c24		24
7	87	JOA 6		(91)c23,(90)a12,(2)10,(6)(4)(92)c23		23
7	86	JOA 7		(91)c22,(90)a13,(2)11,(6)(4)(92)c22		22
5	85	RST 5,5		(91)c21,(90)b20,(6)(4)c21		21
5	84	RST 6,5		(91)(90)(6)(4)c20		20
5	83	RST 7,5		(91)c19,(90)b19,(6)(4)c19		19
6	82	Ready '		(91)c18,(90)b5,(2)5,(6)(4)c18		18
5	81	Reset		(91)c17,(90)c7,(6)(4)c17		17
5	80	Clock		(91)c16,(90)b16,(6)(4)c16		16
5	79	$\overline{\text{Clear}}$		(91)(90)(6)(4)c15		15
3	78	Tast. Interrupt		(2)25,(6)c14		14
3	77	INT 1		(6)c13,(92)c15		13
2	76	Clock e 1)		(4)c12		12
2	75	$\overline{\text{Clock f}}$ 2)		(4)c11		11
2	74	Netzw/$\overline{\text{Spektr.}}$ 2)		(4)c10		10
2	73	$V_{Batt.}$ 2)	(1)Bu7.4, (5)40	(4)c29		9
2	72	Adr.wechselvorbereitung		(6)c8		8
3	71	VB 1)		(6)c7,(92)c15		7
2	70	Datenrettung.. 2)	(1)Bu7.7, (5)42	(92)c15		6
3	69	Lücke B 3 1)		(6)c5,(92)c17		5
3	68	SYNC ' 1)		(6)c4,(92)c16		4
3	67	Kontrollbyte loschen	(nur bei 957/01 benützt)	(6)(4)c3		3
17	66	- 12 V		Stromversorgung siehe Bl. 2		2
96	65	0 V		Stromversorgung siehe Bl. 2		c 1

Serienanmerkung:
SERIES MODIFICATIONS:
Modification de série:

1)Serie A+B: entfällt/DELETED/absent;
2)Serie A...E: (3)c11,12 frei; (3)c10→(6)c10,(93)c23; (3)c9→(6)c9,(93)c24; (3)c6→(6)c6,(92)c6;

Hinweise
1) I Summe der Verzweigungen innerhalb des Prüfbereichs
2) II Laufende Meßpunktnummern für den Kartenbett - Prüfautomat
3) (5) 3 xxx (7) 1 bedeutet: Leitung verläßt bei (5) 3 den Prüfbereich und führt nach (7) 1
4) (5) 3 bedeutet: Stromlaufplan 5 Pkt. 3

Notes
1) I sum of the deviations within the test area
2) II consecutive test point numbers for the card rack in automatic tester
3) (5) 3 xxx (7) 1 means: conductor leaves the test area at (5) 3 and is routed to (7) 1 resp
4) (5) 3 means circuit diagram 5 point 3

Remarques
1) I Somme des dérivations dans la zone de contrôle
2) II Numéro des points de mesure pour le système automatique de contrôle du support de cartes
3) (5) 3xxx (7) 1 signifient que la ligne quitte en (5) 3 respectivement la zone de contrôle et conduit vers (7) 1 respectivement
4) (5) 3 signifie: schéma de principe 5 point 3

WG Stromlaufplan ⑤ für Gerät:...SG...4 / BN 957
Buchsen - Belegung Wandlerkarte
Connector - arrangement CONVERTER CARD
Câblage des connecteurs Carte convertisseur

Serie A ...

957 - 7505.013 / 3

3

...14 Blatt
Blatt-Nr...10

I	II	Signalbezeichnung Signal designation Designation Signal	außerhalb Prüfbereich outside of test area hors de la zone de contrôle	Anschlußpunkte Connection points Points de raccordement	innerhalb Prüfbereich within test area dans la zone de contrôle	④	innerhalb Prüfbereich within test area dans la zone de contrôle	Anschlußpunkte Connection Points Points de raccordement	außerhalb Prüfbereich outside of test area hors de la zone de contrôle	Signalbezeichnung Signal designation Désignation Signal	④	II	I
96	64	0 V		Stromversorgung siehe Bl. 2		b 32 a		Stromversorgung siehe Bl. 2		0 V		32	96
19	63	+ 5 V		Stromversorgung siehe Bl. 2		31		Stromversorgung siehe Bl. 2		+ 5 V		31	19
20	62	+ 12 V		Stromversorgung siehe Bl. 2		30		Stromversorgung siehe Bl. 2		+ 12 V		30	20
1	61	frei				29	(91)(90)a29,(2)22,(6)(3)a29			$\overline{WR}$ '		29	6
3	60	BA	(nur bei 957/01 benützt)		(6)(3)b28	28	(91)(90)a28,(2)21,(6)(3)a25,(92)a13			$\overline{RD}$ '		28	7
3	59	Hin- / $\overline{\text{Rücklauf}}$ (PSA)	(")		(6)(3)b27	27	(91)(90)a27,(2)20,(6)(3)(92)a27			$\overline{LSS}$		27	7
3	58	U / $\overline{D}$ (Y)	(")		(6)(3)b26	26	Stromversorgung siehe Bl. 2			0 V		26	96
3	57	U / $\overline{D}$ (X)	(")		(6)(3)b25	25	(91)(90)a25,(2)19,(6)(3)(92)a25			JOD 0		25	7
3	56	Y 7			(6)(3)b24	24	(91)(90)a24,(2)18,(6)(3)92)a24			JOD 1		24	7
3	55	Y 6			(6)(3)b23	23	Stromversorgung siehe Bl. 2			0 V		23	96
3	54	Y 5			(6)(3)b22	22	(91)(90)a22,(2)17,(6)(3)(92)a22			JOD 2		22	7
3	53	Y 4			(6)(3)b21	21	(91)(90)a21,(2)16,(6)(3)(92)a21			JOD 3		21	7
3	52	Y 3			(6)(3)b20	20	Stromversorgung siehe Bl. 2			0 V		20	96
3	51	Y 2			(6)(3)b19	19	(91)(90)a19,(2)15,(6)(3)(92)a19			JOD 4		19	7
3	50	Y 1			(6)(3)b18	18	(91)(90)a18,(2)14,(6)(3)(92)a18			JOD 5		18	7
3	49	Y 0			(6)(3)b17	17	Stromversorgung siehe Bl. 2			0 V		17	96
3	48	Adresswechsel			(6)(3)b16	16	(91)(90)a16,(2)13,(6)(3)(92)a16			JOD 6		16	7
3	47	Ta 400 / 2			(6)(3)b15	15	(91)(90)a15,(2)12,(6)(3)(92)a15			JOD 7		15	7
3	46	Ta 40 / 2			(6)(3)b14	14	(90)a11,(6)(3)(92)a14			JORD		14	5
3	45	$\overline{\text{Ta 40 / 1}}$			(6)(3)b13	13	(6)(3)a13			Y 7 '	1)	13	3
3	44	Ta 40 / 1			(6)(3)b12	12	(6)(3)a12			Y 6 '	1)	12	3
3	43	XA 11			(6)(3)b11	11	Stromversorgung siehe Bl. 2			0 V		11	96
3	42	XA 10			(6)(3)b10	10	(6)(3)a10			Y 5 '	1)	10	3
3	41	XA 9			(6)(3)b9	9	(6)(3)a9			Y 4 '	1)	9	3
3	40	XA 8			(6)(3)b8	8	Stromversorgung siehe Bl. 2			0 V		8	96
3	39	XA 7			(6)(3)b7	7	(6)(3)a7			Y 3 '	1)	7	3
3	38	XA 6			(6)(3)b6	6	(6)(3)a6			Y 2 '	1)	6	3
3	37	XA 5			(6)(3)b5	5	Stromversorgung siehe Bl. 2			0 V		5	96
3	36	XA 4			(6)(3)b4	4	(6)(3)a4			Y 1 '	1)	4	3
3	35	XA 3			(6)(3)b3	3	(6)(3)a3			Y 0 '	1)	3	3
17	34	- 12 V		Stromversorgung siehe Bl. 2		2		Stromversorgung siehe Bl. 2		- 12 V		2	17
96	33	0 V		Stromversorgung siehe Bl. 2		b 1 a		Stromversorgung siehe Bl. 2		0 V		1	96

Serienanmerkung:
SERIES MODIFICATIONS:
Modification de série:

1)Serie A+F: entfällt/DELETED/absent;

Hinweise
1) I Summe der Verzweigungen innerhalb des Prüfbereichs
2) II Laufende Meßpunktnummern für den Kartenbett - Prüfautomat
3) (5) 3 xxx (7) 1 bedeutet, Leitung verläßt bei (5) 3 den Prüfbereich und führt nach (7) 1
4) (5) 3 bedeutet Stromlaufplan 5 Pkt. 3

Notes
1) I sum of the deviations within the test area
2) II consecutive test point numbers for the card rack in automatic tester
3) (5) 3 xxx (7) 1 means, conductor leaves the test area at (5) 3 and is routed to (7) 1 resp.
4) (5) 3 means circuit diagram 5 point 3

Remarques
1) I Somme des dérivations dans la zone de contrôle
2) II Numéro des points de mesure pour le système automatique de contrôle du support de cartes
3) (5) 3xxx (7) 1 signifient que la ligne quitte en (5) 3 respectivement la zone de contrôle et conduit vers (7) 1 respectivement
4) (5) 3 signifie schéma de principe 5 point 3

Stromlaufplan ⑤ für Gerät: ...SG - 4 / BN 957.....
Buchsen - Belegung
Connector - arrangement
Câblage des connecteurs
Zwischenspeicher
BUFFER STORE
Mémoire intermédiaire

Serie A ...

957 - 7505.013 / 3

2 Blatt-Nr. 14 Blatt 11

I	II	Signalbezeichnung Signal designation Designation Signal	außerhalb Prüfbereich outside of test area hors de la zone de contrôle	Anschlußpunkte Connection points Points de raccordement	innerhalb Prüfbereich within test area dans la zone de contrôle	(4)
55	96	0 V		Stromversorgung siehe Bl. 2		c 32
19	95	+ 5 V		Stromversorgung siehe Bl. 2		31
20	94	+ 12 V		Stromversorgung siehe Bl. 2		30
7	93	JOA 0		(91)c29,(90)a3,(2)3,(6)(3)(92)c29		29
7	92	JOA 1		(91)c28,(90)a4,(2)4,(6)(3)(92)c28		28
7	91	JOA 2		(91)c27,(90)a6,(2)6,(6)(3)(92)c27		27
7	90	JOA 3		(91)c26,(90)a7,(2)7,(6)(3)(92)c26		26
7	89	JOA 4		(91)c25,(90)a9,(2)8,(6)(3)(92)c25		25
7	88	JOA 5		(91)c24,(90)a10,(2)9,(6)(3)(92)c24		24
7	87	JOA 6		(91)c23,(90)a12,(2)10,(6)(3)(92)c23		23
7	86	JOA 7		(91)c22,(90)a13,(2)11,(6)(3)(92)c22		22
5	85	RST 5,5		(91)c21,(90)b20,(6)(3)c21		21
5	84	RST 6,5		(91)(90)(6)(3)c20		20
5	83	RST 7,5		(91)c19,(90)b19,(6)(3)c19		19
6	82	Ready		(91)c18,(90)b5,(6)(3)c18		18
5	81	Reset		(91)c17,(90)c7,(6)(3)c17		17
5	80	$\overline{\text{Clock}}$		(91)c16,(90)b16,(6)(3)c16		16
5	79	Clear		(91)(90)(6)(3)c15		15
1	78	frei				14
1	77	frei				13
2	76	Clock dE 1)		(3)c1.		12
2	75	$\overline{\text{Clock f}}$ 1)		(3)c11		11
2	74	Netzw/Spektr. 1)		(3)c10		10
1	73	frei				9
1	72	frei				8
1	71	frei				7
1	70	frei				6
1	69	frei				5
1	68	frei				4
3	67	Kontrollbyte loschen	(nur bei 957/01 benützt)	(6)(3)c3		3
17	66	- 12 V		Stromversorgung siehe Bl. 2		2
46	65	0 V		Stromversorgung siehe Bl. 2		c 1

Serienanmerkung:
SERIES MODIFICATION:
Modification de Série:

1) Serie A...: frei, FREE, libre;

Hinweise
1) I Summe der Verzweigungen innerhalb des Prüfbereichs
2) II Laufende Meßpunktnummern für den Kartenbett - Prüfautomat
3) (5) 3 xxx (7) 1 bedeutet: Leitung verläßt bei (5) 3 den Prüfbereich und führt nach (7) 1
4) (5) 3 bedeutet: Stromlaufplan 5 Pkt. 3

Notes:
1) I sum of the deviations within the test area
2) II consecutive test point numbers for the card rack in automatic tester
3) (5) 3 xxx (7) 1 means: conductor leaves the test area at (5) 3 and is routed to (7) 1 resp.
4) (5) 3 means circuit diagram 5 point 3

Remarques:
1) I Somme des dérivations dans la zone de contrôle
2) II Numéro des points de mesure pour le système automatique de contrôle du support de cartes
3) (5) 3xxx (7) 1 signifient que la ligne quitte en (5) 3 respectivement la zone de contrôle et conduit vers (7) 1 respectivement
4) (5) 3 signifie: schéma de principe 5 point 3

WG	Stromlaufplan (5) für Gerät: SG - 4 / BN 957 Buchsen - Belegung Connector - arrangement Câblage des connecteurs	Zwischenspeicher BUFFER STORE Mémoire intermédiaire
Serie A ...		
957 - 7505.013 / 3	3	14 Blatt Blatt-Nr. 12

:	::	Signalbezeichnung Signal designation Désignation Signal	außerhalb Prüfbereich outside of test area hors de la zone de contrôle	Anschlußpunkte Connection points Points de raccordement	innerhalb Prüfbereich within test area dans la zone de contrôle
96	96	0 V		Stromversorgung siehe Bl. 2	
19	95	+ 5 V		Stromversorgung siehe Bl. 2	
20	94	+ 12 V		Stromversorgung siehe Bl. 2	
7	93	JOA 0		(91)c29,(90)a3,(2)3,(6)(3)(4)c29	
7	92	JOA 1		(91)c28,(90)a4,(2)4,(6)(3)(4)c28	
7	91	JOA 2		(91)c27,(90)a6,(2)6,(6)(3)(4)c27	
7	90	JOA 3		(91)c26,(90)a7,(2)7,(6)(3)(4)c26	
7	89	JOA 4		(91)c25,(90)a9,(2)8,(6)(3)(4)c25	
7	88	(E 2) JOA 5		(91)c24,(90)a10,(2)9,(6)(3)(4)c24	
7	87	(E 1) JOA 6		(91)c23,(90)a12,(2)10,(6)(3)(4)c23	
7	86	(E 3) JOA 7		(91)c22,(90)a13,(2)11,(6)(3)(4)c22	
1	85	(INT 1,6 Hz) frei			
1	84	(INT 0,8 Hz) frei			
3	83	INT 1		(6)(3)c13	
1	82	frei			
3	81	Lücke B 3 1)		(6)(3)c5	
3	80	SYNC * 1)		(6)(3)c4	
3	79	VB 1)		(6)(3)c7	
1	78	(INT 3,1 Hz) frei			
1	77	(INT 1) frei			
2	76	SOD		(90)c17	
1	75	frei			
1	74	frei			
1	73	frei			
1	72	frei			
1	71	frei			
2	70	(Test) 2) Video aus (o.k.)		(5)c6	
96	69	(M 3) 0 V		Stromversorgung siehe Bl. 2	
c6	68	(M 2) 0 V		Stromversorgung siehe Bl. 2	
96	67	(M 1) 0 V		Stromversorgung siehe Bl. 2	
17	66	- 12 V		Stromversorgung siehe Bl. 2	
95	65	0 V		Stromversorgung siehe Bl. 2	

(92)	innerhalb Prüfbereich within test area dans la zone de contrôle	Anschlußpunkte Connection Points Points de raccordement	außerhalb Prüfbereich outside of test area hors de la zone de contrôle	Signalbezeichnung Signal designation Désignation Signal	(92)
32 a		Stromversorgung siehe Bl. 2		0 V	
31		Stromversorgung siehe Bl. 2		+ 5 V	
30		Stromversorgung siehe Bl. 2		+ 12 V	
29				frei	
28				frei	
27	(91)(90)a27,(2)20,(6)(3)(4)a27			LSS	
26		Stromversorgung siehe Bl. 2		0 V	
25	(91)(90)a25,(2)19,(6)(3)(4)a25			JOD 0	(JODB 0)
24	(91)(90)a24,(2)18,(6)(3)(4)a24			JOD 1	(JODB 1)
23		Stromversorgung siehe Bl. 2		0 V	
22	(91)(90)a22,(2)17,(6)(3)(4)a22			JOD 2	(JODB 2)
21	(91)(90)a21,(2)16,(6)(3)(4)a21			JOD 3	(JODB 3)
20		Stromversorgung siehe Bl. 2		0 V	
19	(91)(90)a19,(2)15,(6)(3)(4)a19			JOD 4	(JODB 4)
18	(91)(90)a18,(2)14,(6)(3)(4)a18			JOD 5	(JODB 5)
17		Stromversorgung siehe Bl. 2		0 V	
16	(91)(90)a16,(2)13,(6)(3)(4)a16			JOD 6	(JODB 6)
15	(91)(90)a15,(2)12,(6)(3)(4)a15			JOD 7	(JODB 7)
14	(90)a11,(6)(3)(4)a14			JORD	(S 1)
13	(91)(90)a28,(2)21,(6)(3)(4)a28			RD *	
12		Stromversorgung siehe Bl. 2		+ 5 V	
11		Stromversorgung siehe Bl. 2		0 V	
10				frei	
9				frei	
8		Stromversorgung siehe Bl. 2		0 V	
7				frei	
6		Stromversorgung siehe Bl. 2		0 V	(M 3)
5	(93)c28,			BAS 2	
4	(93)c29			BAS 1	
3		Stromversorgung siehe Bl. 2		0 V	(M 1)
2		Stromversorgung siehe Bl. 2		- 12 V	
c 1 a		Stromversorgung siehe Bl. 2		0 V	

□	1
32	96
31	19
30	20
29	1
28	1
27	7
26	96
25	7
24	7
23	96
22	7
21	7
20	96
19	7
18	7
17	96
16	7
15	7
14	5
13	7
12	19
11	96
10	1
9	1
8	96
7	1
6	96
5	2
4	2
3	96
2	17
1	96

Serienanmerkung: 1)Serie A+B: entfällt/DELETED/absent;
SERIES MODIFICATIONS: 2)Serie...': (92)c6→(6)(3)c6;
Modification de série:

Hinweise
1) I Summe der Verzweigungen innerhalb des Prüfbereichs
2) II Laufende Meßpunktnummern für den Kartenbett - Prüfautomat
3) (5) 3 xxx (7) 1 bedeutet: Leitung verläßt bei (5) 3 den Prüfbereich und führt nach (7) 1
4) (5) 3 bedeutet: Stromlaufplan 5 Pkt. 3

Notes
1) I sum of the deviations within the test area
2) II consecutive test point numbers for the card rack in automatic tester
3) (5) 3 xxx (7) 1 means: conductor leaves the test area at (5) 3 and is routed to (7) 1 resp
4) (5) 3 means: circuit diagram 5 point 3

Remarques
1) I Somme des dérivations dans la zone de contrôle
2) II Numéro des points de mesure pour le système automatique de contrôle du support de cartes
3) (5) 3xxx (7) 1 signifient que la ligne quitte en (5) 3 respectivement la zone de contrôle et conduit vers (7) 1 respectivement
4) (5) 3 signifie: schéma de principe 5 point 3

WG
Stromlaufplan (5) für Gerät: SG - 4 / BN 957
Buchsen - Belegung — Bildschirmsteuerkarte
Connector - arrangement — CRT SCREEN CONTROL CARD
Câblage des connecteurs — Carte de commande écran

Serie A...

957 - 7505.013 / 3

2 | 14 Blatt | Blatt-Nr 13

I	II	Signalbezeichnung Signal designation Désignation Signal	außerhalb Prüfbereich outside of test area hors de la zone de contrôle	Anschlußpunkte Connection points Points de raccordement	innerhalb Prüfbereich within test area dans la zone de contrôle	(93)	innerhalb Prüfbereich within test area dans la zone de contrôle	Anschlußpunkte Connection Points Points de raccordement	außerhalb Prüfbereich outside of test area hors de la zone de contrôle	Signalbezeichnung Signal designation Désignation Signal	(93)	II	I
96	96	0 V		Stromversorgung siehe Bl. 2		c 32 a		Stromversorgung siehe Bl. 2		0 V		32	96
1	95	frei				31				frei		31	1
1	94	frei				30				frei		30	1
2	93	BAS 1			(92)a4	29		Stromversorgung siehe Bl. 2		0 V		29	96
2	92	BAS 2			(92)a5	28		Stromversorgung siehe Bl. 2		0 V		28	96
1	91	Bildrücklauf				27		Stromversorgung siehe Bl. 2		0 V		27	96
1	90	frei				26		Stromversorgung siehe Bl. 2		0 V		26	96
96	89	0 V		Stromversorgung siehe Bl. 2		25		Stromversorgung siehe Bl. 2		0 V		25	96
2	88	Regelzeitkonstante 1)			(6)c9	24		Stromversorgung siehe Bl. 2		0 V		24	96
1	87	frei 1)				23		Stromversorgung siehe Bl. 2		0 V		23	96
1	86	frei				22				frei		22	1
1	85	frei				21				frei		21	1
1	84	frei				20				frei		20	1
1	83	frei				19				frei		19	1
1	82	frei				18				frei		18	1
1	81	frei				17				frei		17	1
1	80	frei				16				frei		16	1
1	79	frei				15				frei		15	1
1	78	frei				14				frei		14	1
1	77	Zeilenrücklauf				13				frei		13	1
1	76	Horiz. Verschiebung	(5)R 1 xxx			12				frei		12	1
1	75	frei				11				frei		11	1
1	74	frei				10				frei		10	1
1	73	frei				9				frei		9	1
1	72	frei				8				frei		8	1
1	71	frei				7				frei		7	1
1	70	frei				6				frei		6	1
1	69	frei				5				frei		5	1
20	68	+ 12 V		Stromversorgung siehe Bl. 2		4				frei		4	1
20	67	+ 12 V		Stromversorgung siehe Bl. 2		3		Stromversorgung siehe Bl. 2		+ 12 V		3	20
1	66	frei				2				frei		2	1
96	65	0 V		Stromversorgung siehe Bl. 2		c 1 a		Stromversorgung siehe Bl. 2		0 V		1	96

Serienanmerkung:
SERIES MODIFICATIONS:
Modification de Série:

1) Serie A...F: (93)c24 ⟶ (6)(3)c9; (93)c23 ⟶ (6)(3)c18;

Hinweise
1) I Summe der Verzweigungen innerhalb des Prüfbereichs
2) II Laufende Meßpunktnummern für den Kartenbett - Prüfautomat
3) (5) 3 xxx (7) 1 bedeutet Leitung verläßt bei (5) 3 den Prüfbereich und führt nach (7) 1
4) (5) 3 bedeutet Stromlaufplan 5 Pkt. 3

Notes
1) I sum of the deviations within the test area
2) II consecutive test point numbers for the card rack in automatic tester
3) (5) 3 xxx (7) 1 means conductor leaves the test area at (5) 3 and is routed to (7) 1 resp
4) (5) 3 means circuit diagram 5 point 3

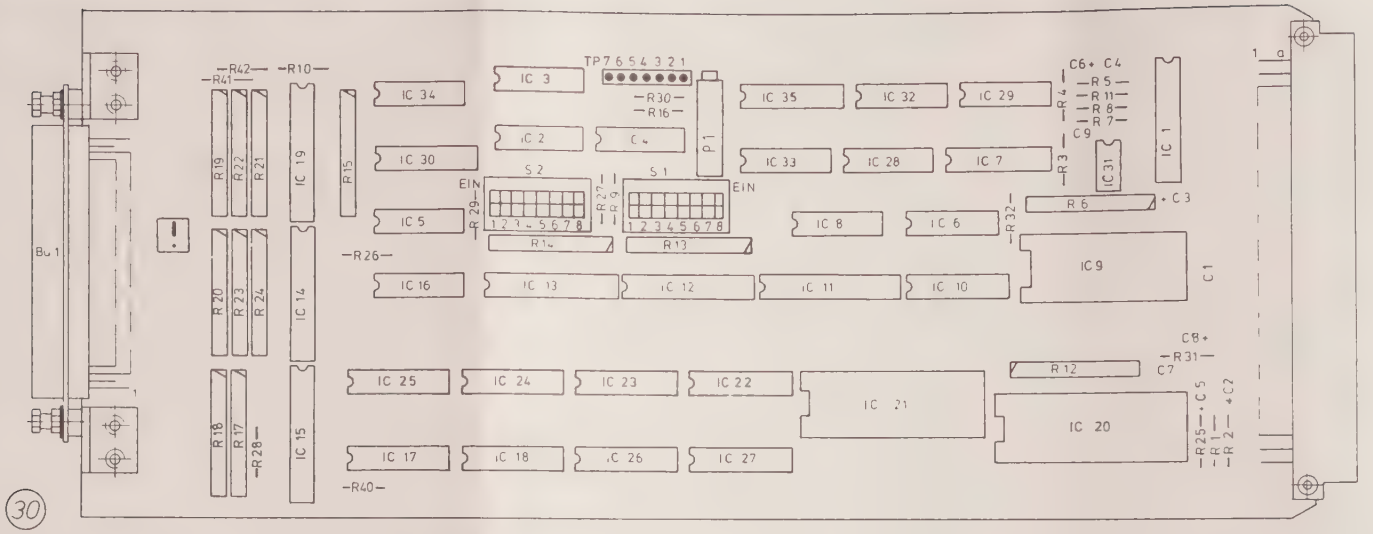
Remarques
1) I Somme des dérivations dans la zone de contrôle
2) II Numéro des points de mesure pour le système automatique de contrôle du support de cartes
3) (5) 3 xxx (7) 1 signifient que la ligne quitte en (5) 3 respectivement la zone de contrôle et conduit vers (7) 1 respectivement
4) (5) 3 signifie schema de principe 5 point 3

Stromlaufplan (5) für Gerät: SG - 4 / BN 957
Buchsen - Belegung 7" - Monitor
Connector - arrangement 7" MONITOR
Câblage des connecteurs Moniteur 7"

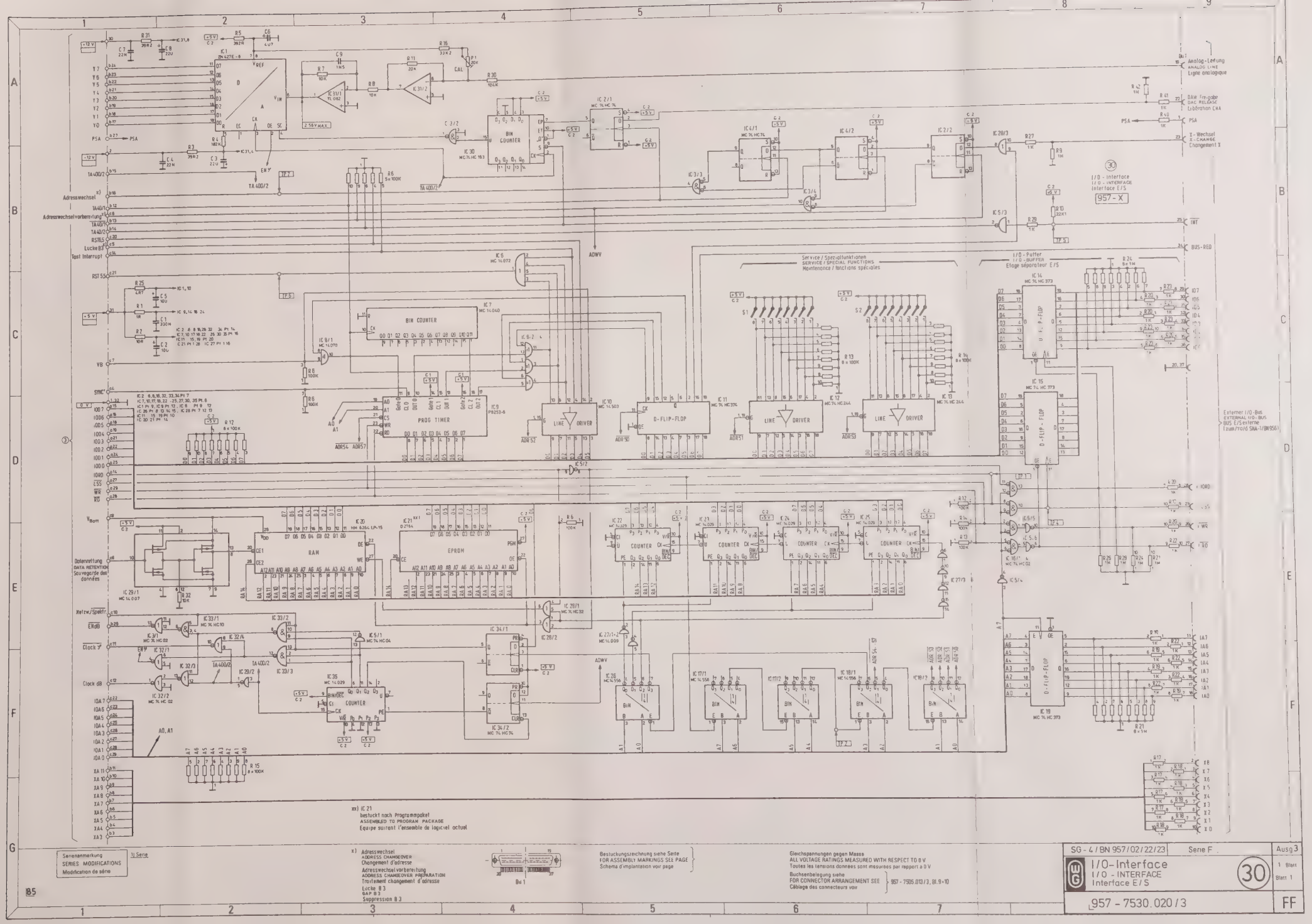
Serie A ...

957 - 7505.013/3

14 Blatt
Blatt-Nr. 14
2



J0 - Interface J0 - INTERFACE Interface - ES	957 - X
957 - 7022 004 / 3	2



xx) IC 21
bestückt nach Programmpaket
ASSEMBLED TO PROGRAM PACKAGE
Equipe suivant l'ensemble de logiciel actuel

x) Adresswechsel
ADDRESS CHANGEOVER
Changement d'adresse
Adresswechselvorbereitung
ADDRESS CHANGEOVER PREPARATION
Traitement changement d'adresse
Lücke B 3
GAP B 3
Suppression B 3

Bestückungszeichnung siehe Seite
FOR ASSEMBLY MARKINGS SEE PAGE
Schema d'implantation voir page

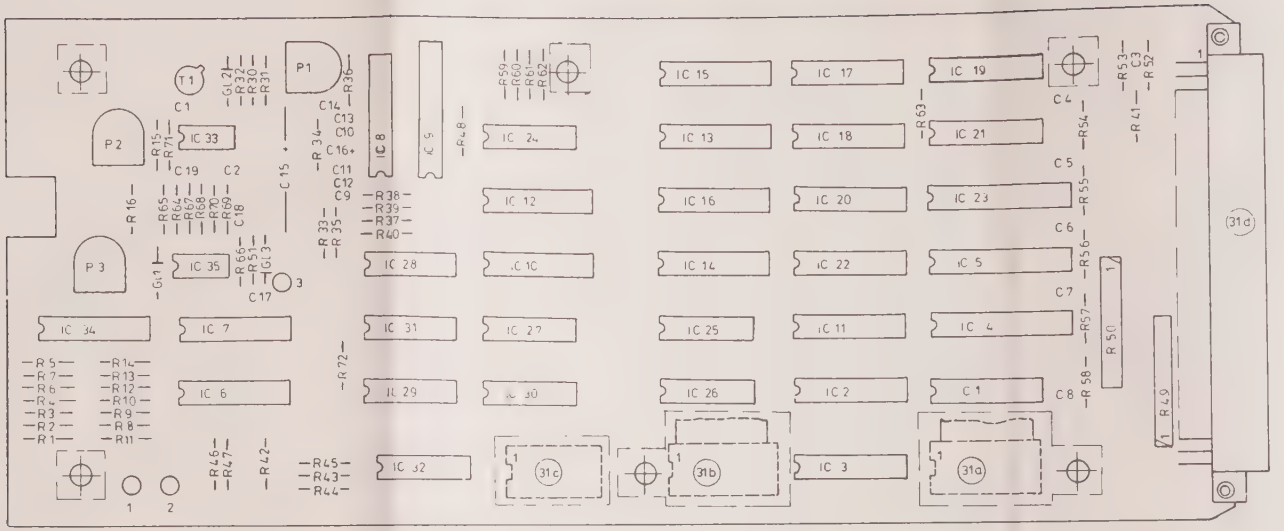
Gleichspannungen gegen Masse
ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0 V
Toutes les tensions données sont mesurées par rapport à 0 V

Buchsenbelegung siehe
FOR CONNECTOR ARRANGEMENT SEE
Câblage des connecteurs voir
957 - 7505.013/3, Bl. 9 + 10

Serienanmerkung
SERIES MODIFICATIONS
Modification de série
1) Serie

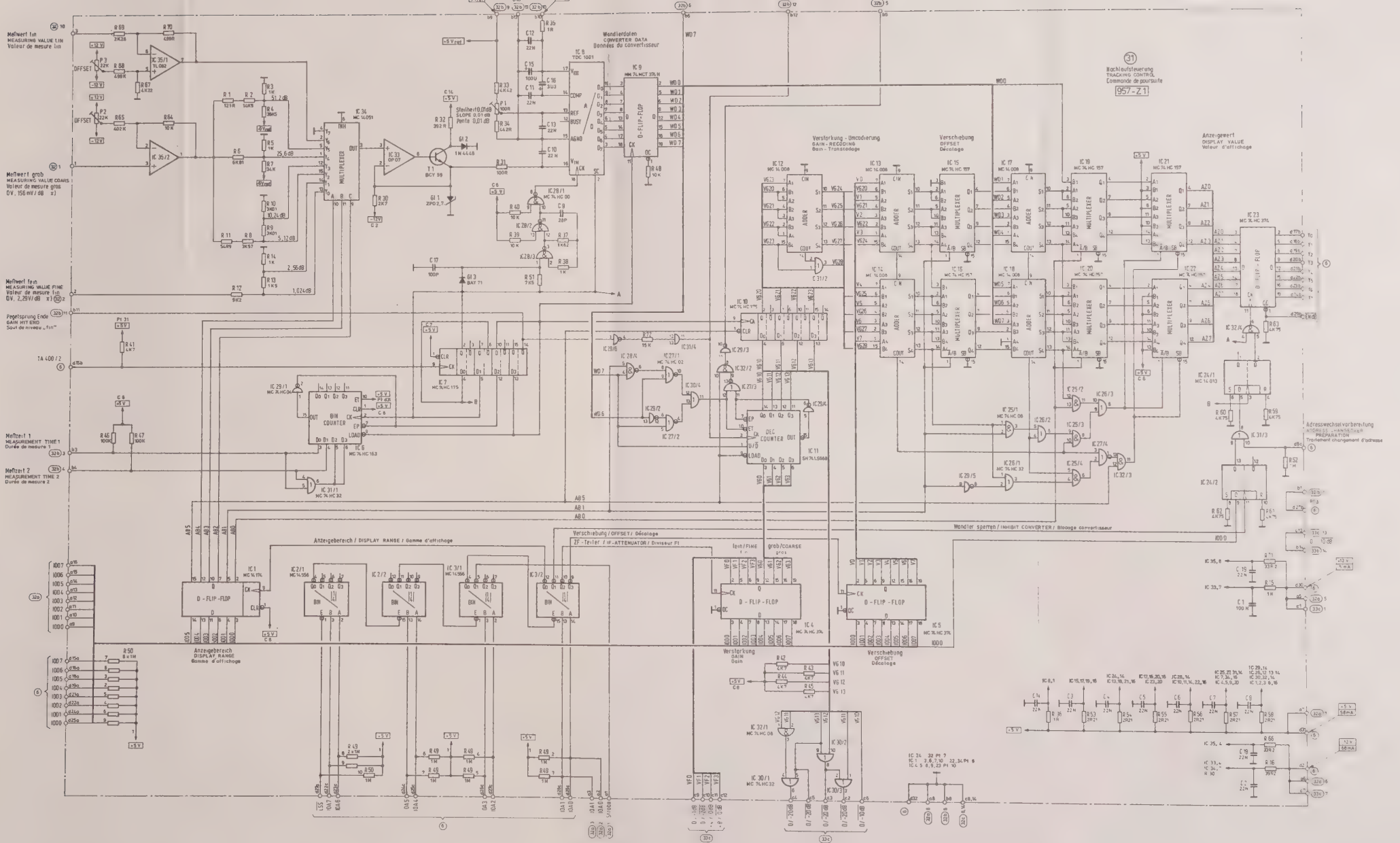
85

SG - 4 / BN 957/02/22/23	Serie F	Ausg 3
I/O-Interface I/O - INTERFACE Interface E/S	30	1 Blatt Blatt 1
957 - 7530.020 / 3		FF



31

Benennung: Nachlaufsteuerung TRACKING CONTROL Commande de poursuite	957 - Z1
957 - 7024 002/ 3	2

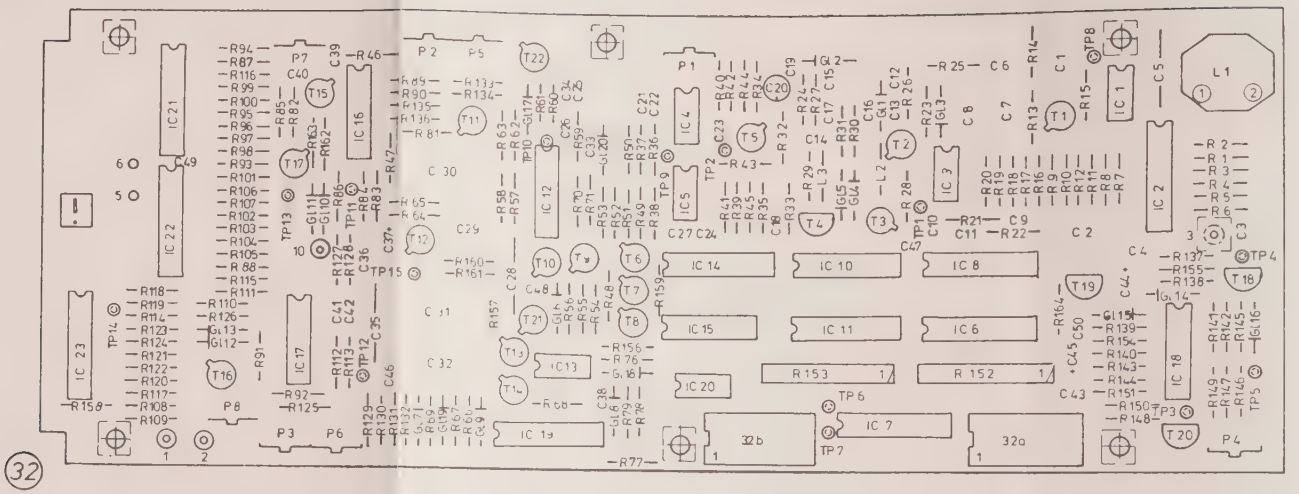


x) Eingangspegel an
INPUT LEVEL AT
Niveau d'entrée à
32 3 = -10dB

Buchsenbelegung siehe
CONNECTOR ARRANGEMENT SEE
Câblage des connecteurs voir
957-7505.013/3, Bl 7+8

Gleichspannungen gegen Masse, Instrument = 100 kΩ/V
ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0V WITH 100 kΩ/V METER
Toutes les tensions données sont mesurées par rapport à 0 V avec un instrument de 100 kΩ/V

SG-4/BN957/02/22/23	Serie F
Nachlaufsteuerung TRACKING CONTROL Commande de poursuite	31
957 -7531.029/3	3 Blatt 1 / Blatt 1 FF

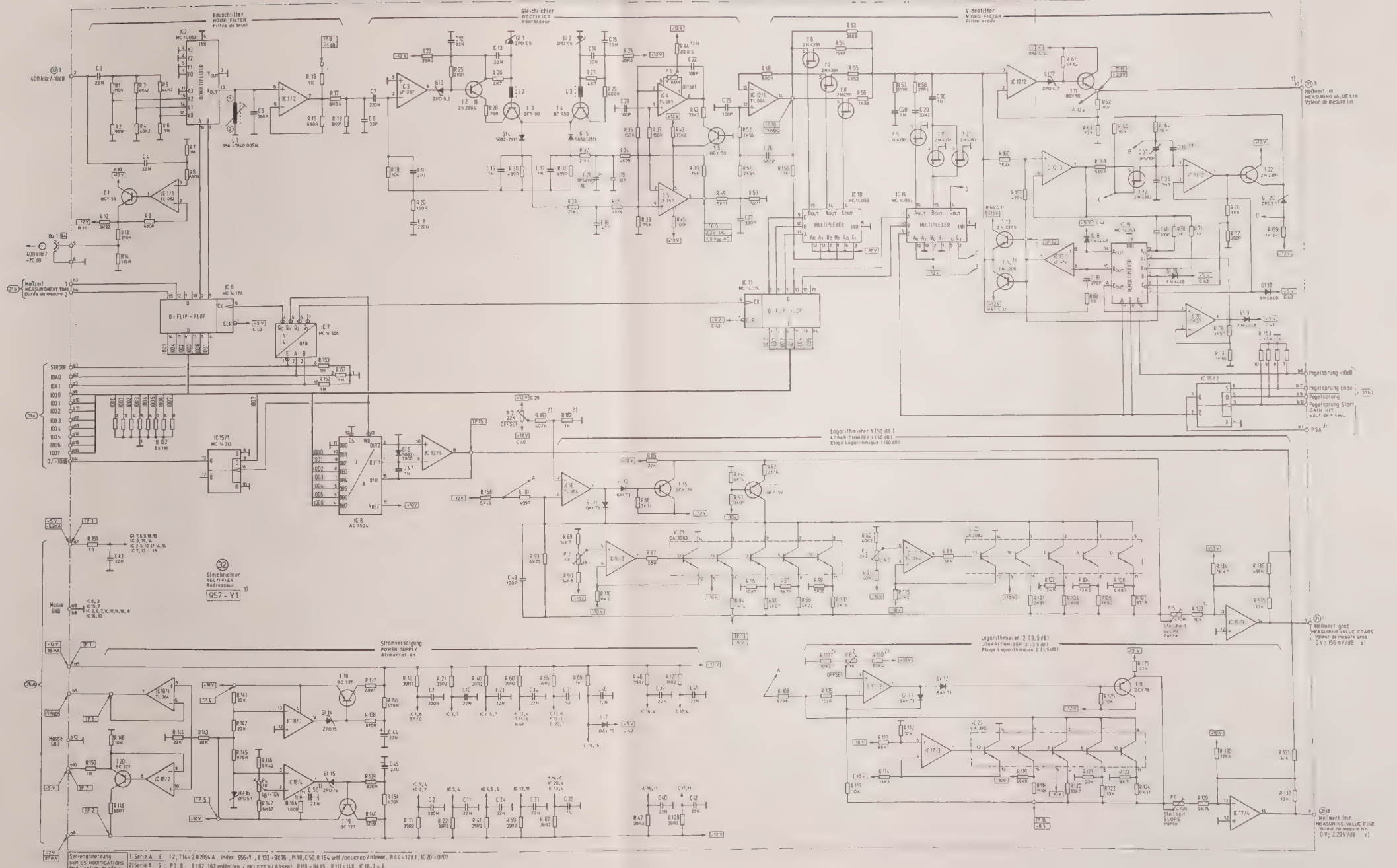


Gleichrichter
RECTIEIER
Redresseur

957 - Y1

957-7023.003/3

3



Serienanmerkung
SERIES MODIFICATIONS
Modification de série

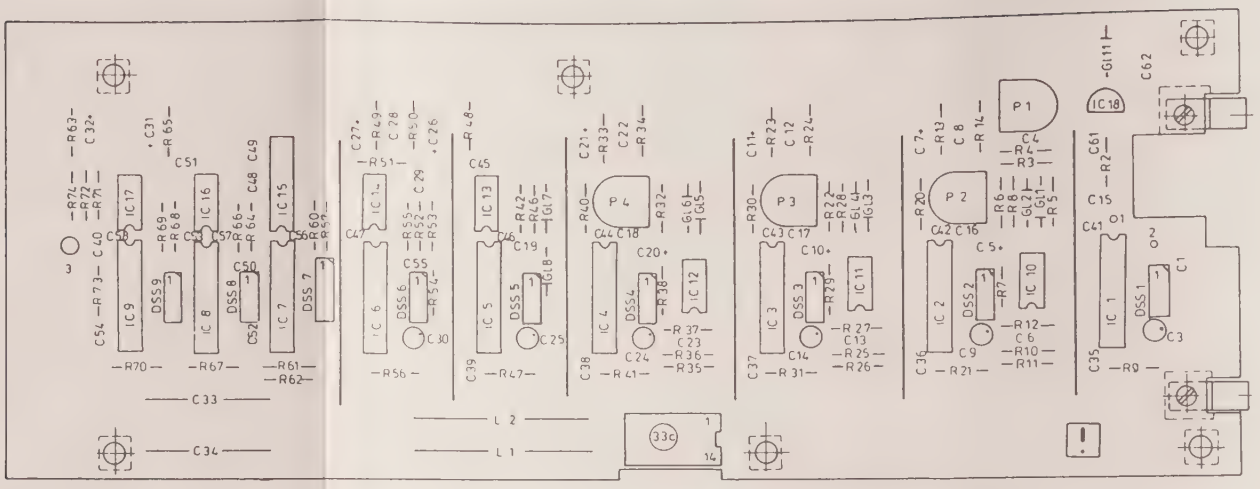
1) Serie A E : T2, T14 = 2 N 2894 A, Index 956-Y, R 133 = 9K76, Pt 10, C 50, R 164 entf /DELETED / Absent, R 4 C = 12 K 1, IC 20 = OP07
2) Serie A G : P 7, 8; R 162, 163 entfallen / DELETED / Absent, R 110 = 84 K 5, R 111 = 14 K, IC 16.3 = ⊥
3) Serie A F bl entf / DELETED / absent
4) Serie K u L R 44/4 K 02 (nur wenn IC 4 von Fa Thomson)

x) Eingangspegel an INPUT LEVEL AT Niveau d'entrée à : Pt 3 = -10 dB

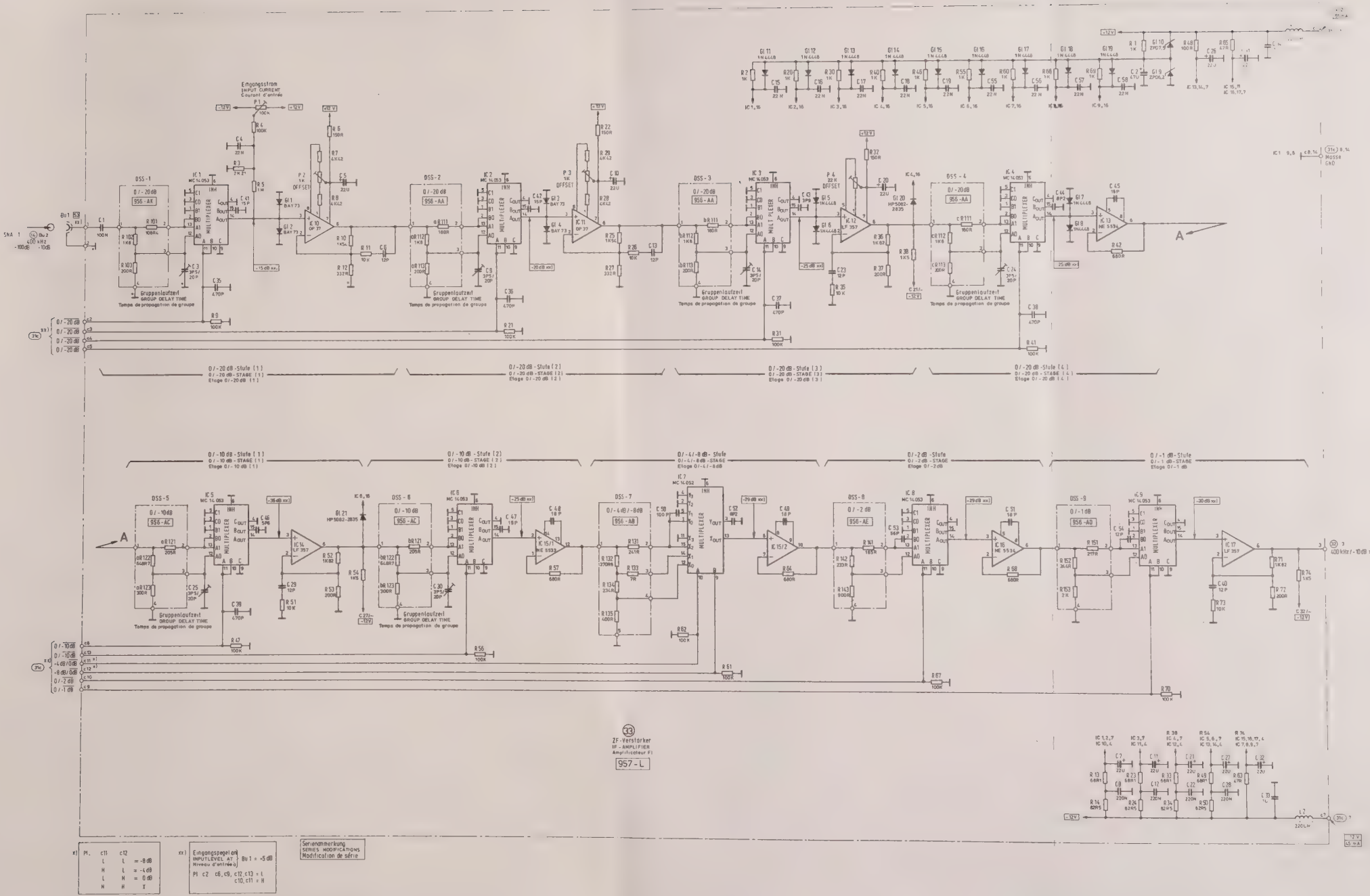
xx) Abgleichwert ALIGNEMENT VALUE Valeur d'adjustage

Gleichspannungen gegen Masse Instrument = 100 kΩ/V
ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0 V WITH 100 kΩ/V METER
Toutes les tensions données sont mesurées par rapport à 0 V avec un instrument de 100 kΩ/V

SG - 4 / BN 957/02/22/23	Serie A...	32
Gleichrichter RECTIFIER Redresseur		
957-7532.015/3	4	1 Blatt / Bl. 1 FF



Benennung	
ZF - Verstärker IF - AMPLIFIER Amplificateur FI	957 - L
957-7010 003 / 3 L	3



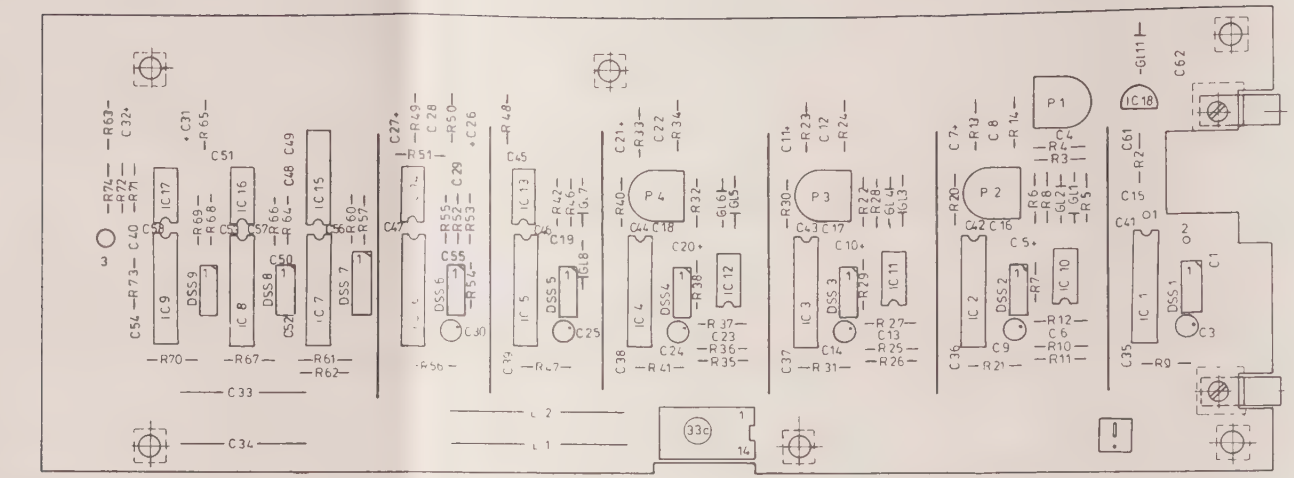
x)	P1	c11	c12	
		L	L	= -8 dB
		H	L	= -4 dB
		L	H	= 0 dB
		H	H	X

xx) Eingangspegel / INPUT LEVEL AT / Niveau d'entrée: Bu 1 = +5 dB
P1 c2 c8, c9, c12, c13 = L
c10, c11 = H

Seriennmerkung
SERIES MODIFICATIONS
Modification de série

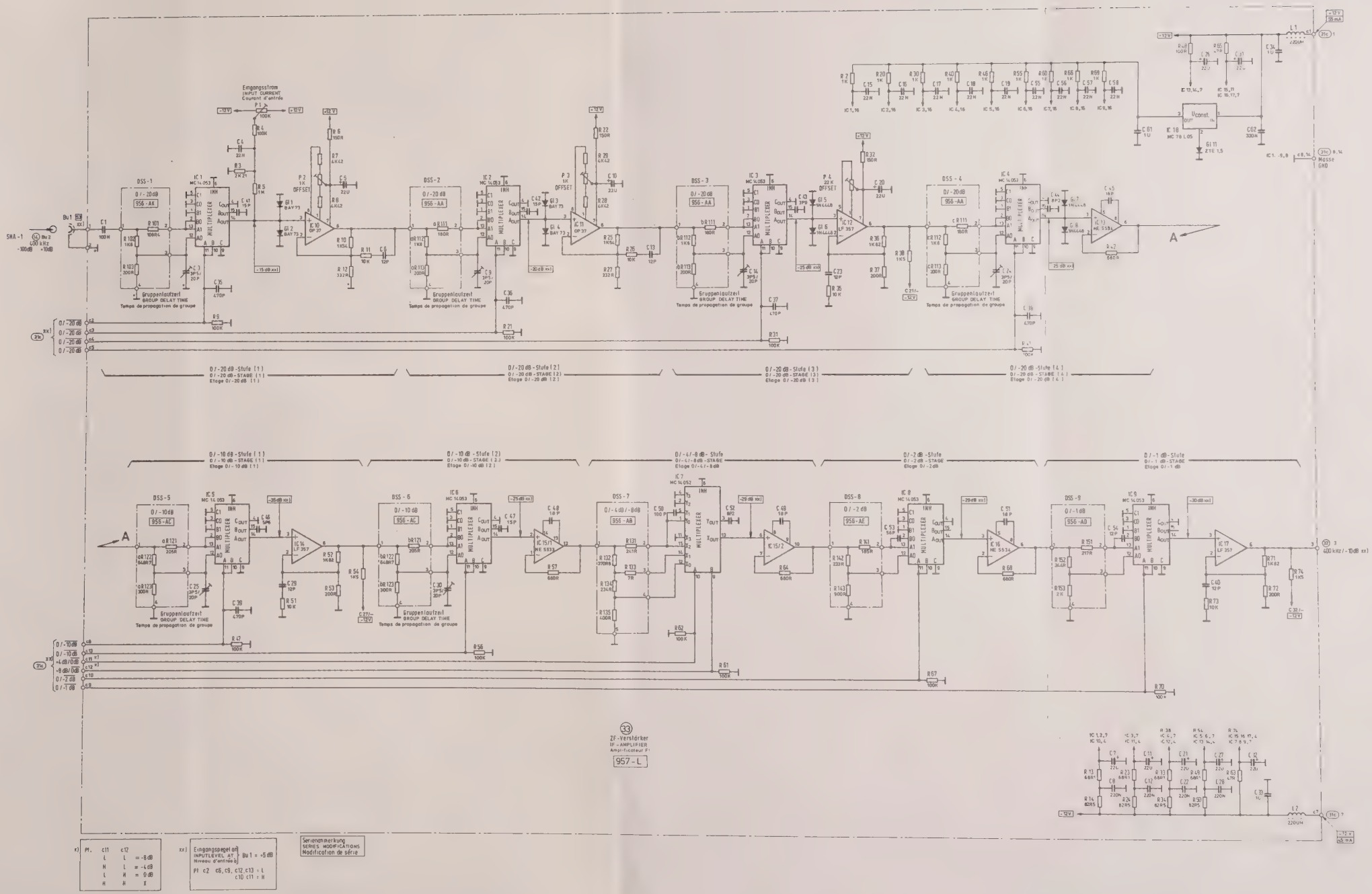
Gleichspannungen gegen Masse, Instrument = 100 kΩ / V
ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0 V WITH 100 kΩ/V METER
Toutes les tensions données sont mesurées par rapport à 0 V avec un instrument de 100 kΩ / V

SG-4/BN 957/02/22/23	nur Serie G
ZF-Verstärker IF-AMPLIFIER Amplificateur FI	33
957-7533.027/3	2 Blatt / Sheet 1 FF

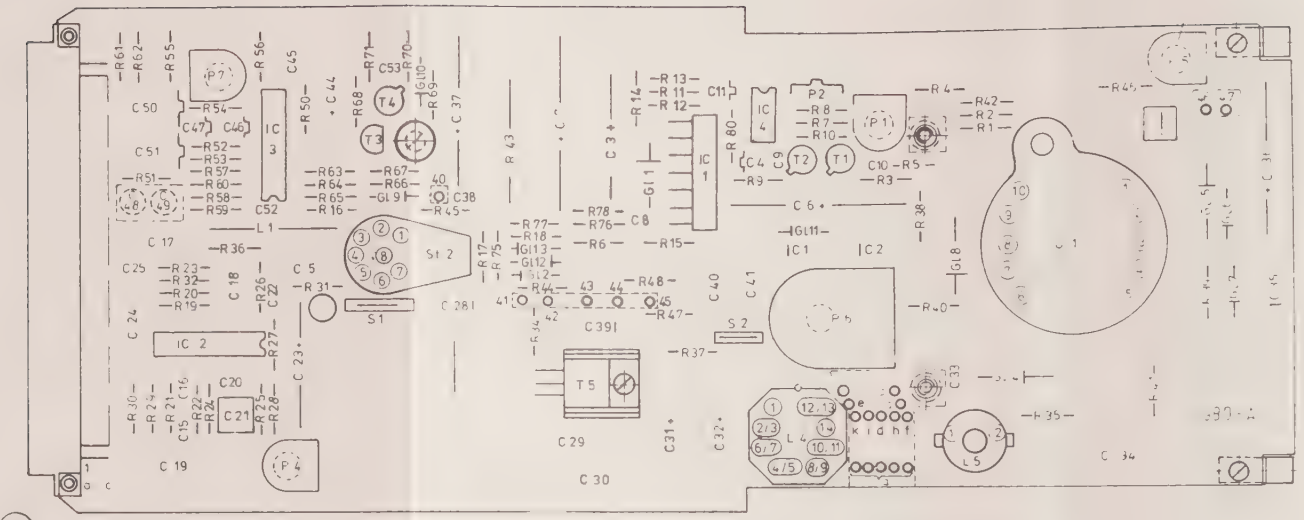


(33)

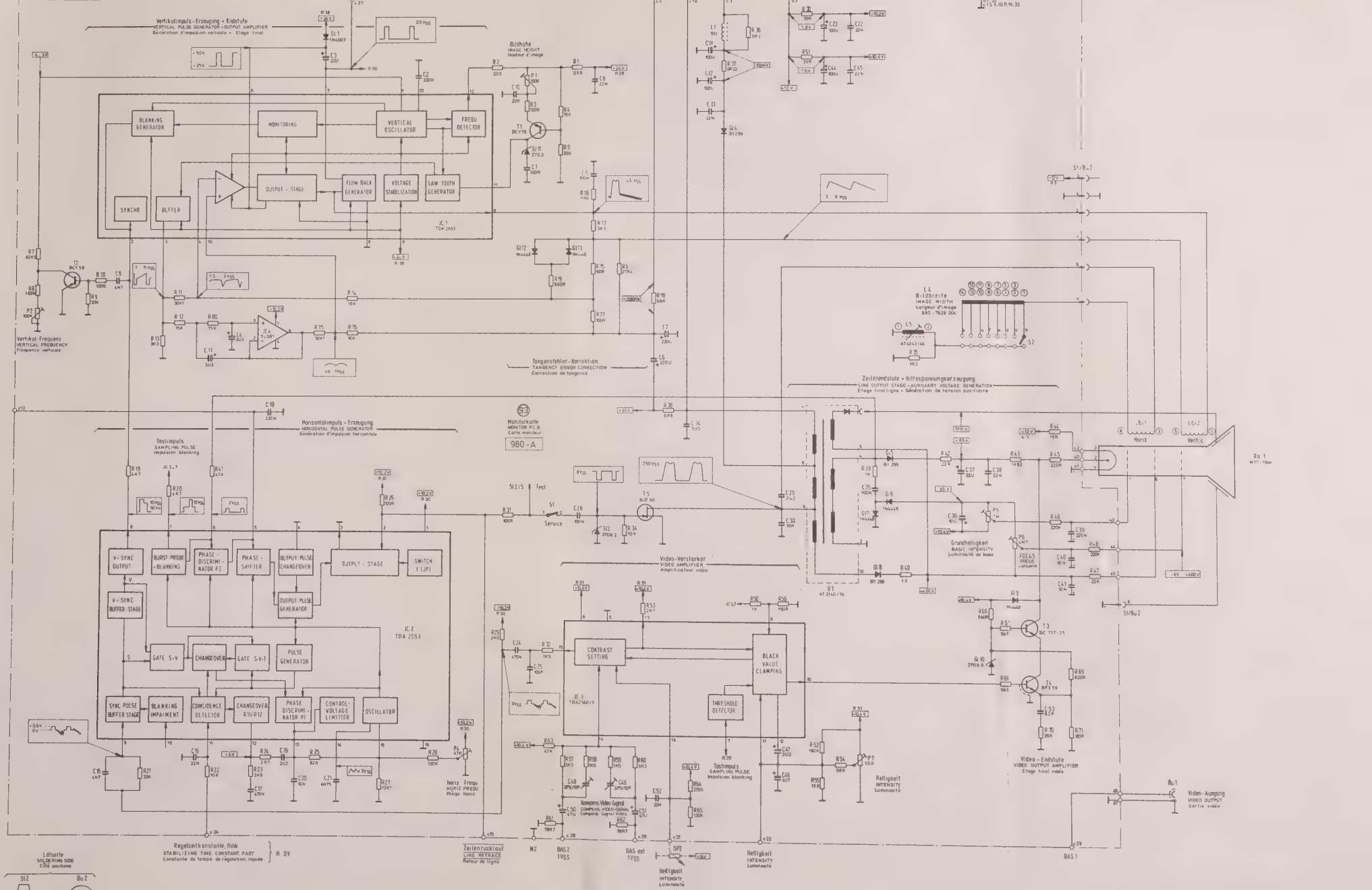
Benennung	
ZF - Verstärker IF - AMPLIFIER Amplificateur FI	957 - L
957-7010 003 / 3	3



SG-4/BN 957/02/22/23	Serie H
ZF-Verstärker IF-AMPLIFIER Amplificateur FI	33
957-7533.030/3	1 Blatt / Bloft 1 FF

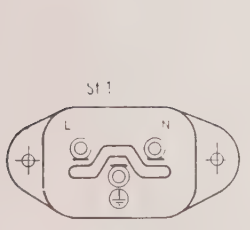


Benennung
Monitorkarte
bestuckt
980-7000.00013 4

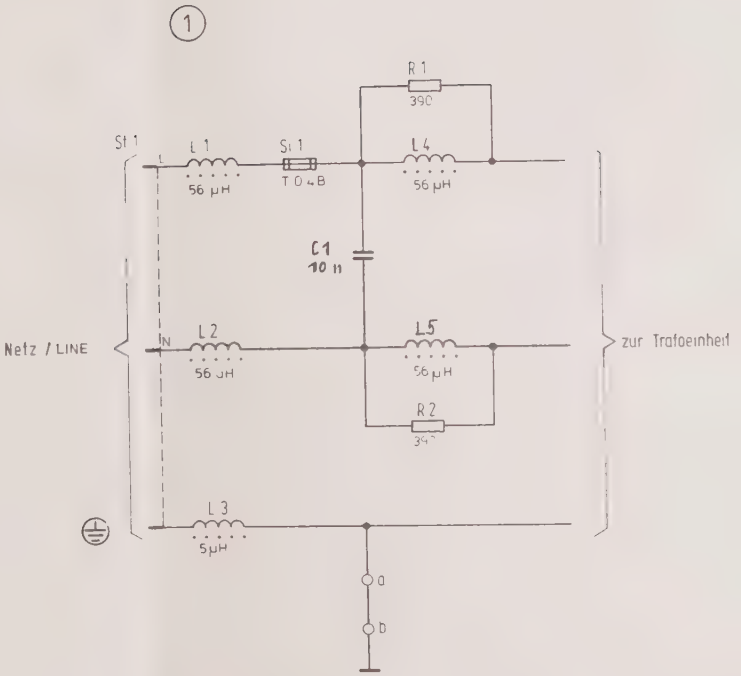


SG-4 / BN 957/02/22/23	Serie D
7"-Monitor 7"-MONITOR Moniteur 7"	
957-7593.216 / 3	3 1 Blatt / 1 Bl. FF

1.5 Normnetzteil und Datenrettung BN 844
1.5 Standardized Power Supply and Data Retention BN 844
1.5 Alimentation normée et sauvegarde de données BN 844

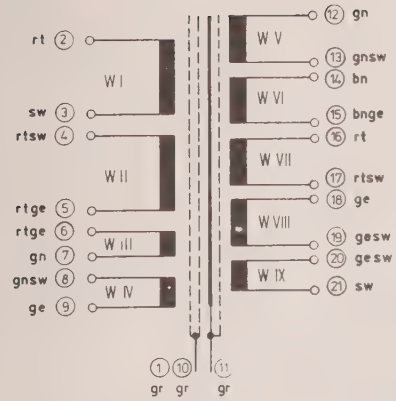


Von der Lötfahnenseite gesehen



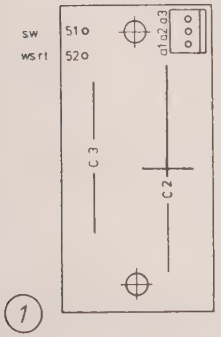
(1) Netzfilter (56 µH) ohne Zusatzdrossel	(1) A.C. line filter (56 µH) without extra choke coil	(1) Filtre réseau (56 µH) sans self supplémentaire
Netz	A.C. power line	Réseau
von der Lötfahnenseite gesehen	seen from the soldering tag side	vu du coté des cosses à souder
zur Trafoeinheit	for transformer unit	vers unité transformateur

Stromlaufplan für Gerät: NNT-II / BN 699	Serie	Schaltteilliste:
Netzfilter (56 µH) ohne Zusatzdrossel	699 - 7501.014 /4	..... Blatt 1 Blatt-Nr....



Netztrafo NNT-3
5 V / ±12 V / 24 V

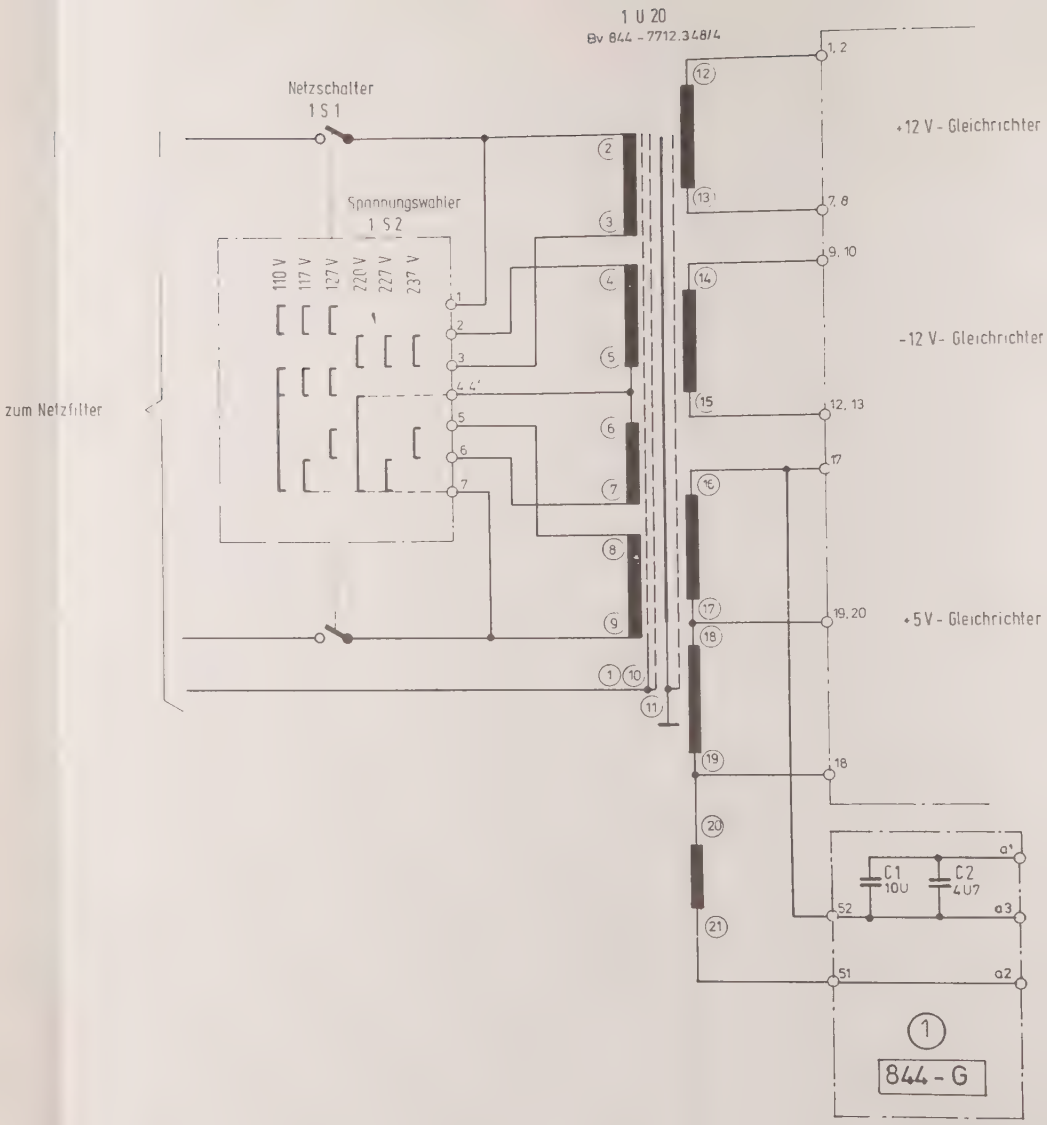
Bv. 844 - 7712.348/4 .3



Benennung:
Siebung
FILTER
Filtrage
844 - G

844-7006 009/4 .2

1 U 20
Bv 844 - 7712.348/4

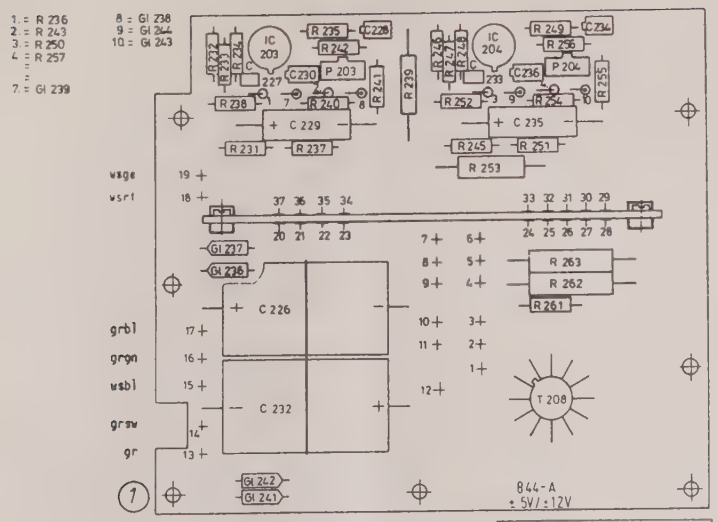


(1) Trafoeinheit +5 V/+12 V	(1) Transformer unit +5 V/+12 V	(1) Unité transformateur +5 V/+12 V
Gleichrichter	Rectifier	Redresseur
Netzschalter	A.C. power switch	Commutateur réseau
Spannungswähler	Voltage selector	Répartiteur de tension
zum Netzfilter	to a.c. line filter	vers filtre réseau

Stromlaufplan (1) für Gerät: NNT-3 / BN 844
Trafoeinheit +5V/±12V- NNT-3

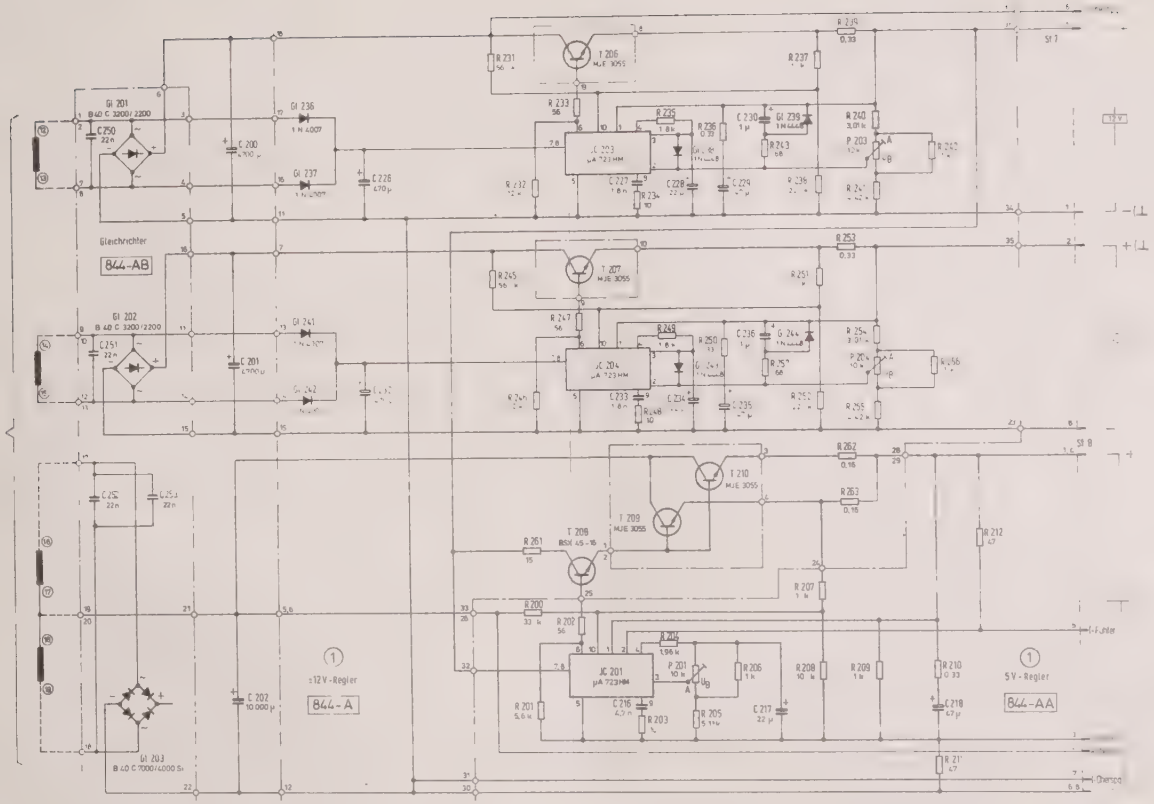
Schaltteilliste:
844-7501.151 / 3

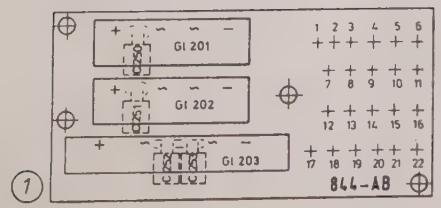
1 Blatt
Blatt-Nr. 1



Bezeichnung:
Regler 5V/±12V
bestückt 844-A
844-7000.005 14

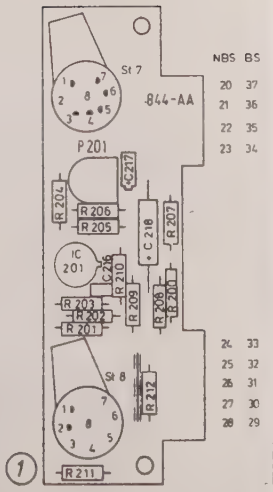
1 = wsge
2 = wsge
3 = wsgn
4 = wsgn
5 = —
6 = rtrt
7 = ws
8 = wsgn
9 = wsge
10 = wsgn
11 = wssw
12 = wssw





Bezeichnung:
Gleichrichter 12V
bestückt 844-AB
844-7026.005 14

1 = gn
2 = sw
3 = grbl
4 = grgn
5 = wssw
6 = wsrt
7 = rtgn
8 = swgn
9 = br
10 = gert
11 = gr
12 = rtbr
13 = gebr
14 = grsw
15 = wsbl
16 = ws
17 = rt
18 = gesw
19 = ge
20 = rtsw
21 = flrt
22 = wssw

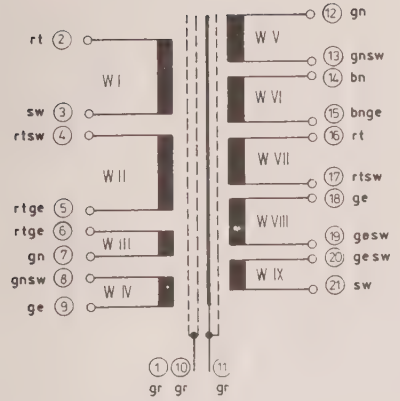


NBS	BS
20	37
21	36
22	35
23	34
24	33
25	32
26	31
27	30
28	29

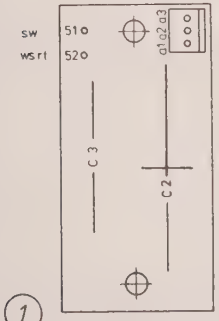
Bezeichnung:
5 V Regler
bestückt 844-AA
844-7025.006 14

(1) +5 V/+12 V-Regler	(1) +5 V/+12 V Regulator	(1) Stabilisation +5 V/+12 V
Fühler	Sensor	Capteur
Gleichrichter	Rectifier	Redresseur
Oberspg.	Overvoltage	Surtension
Serienänderungen 1) Bis Serie Z: ... entfällt	Series modification 1) To series Z ... omitted	Modification de série 1) Jusqu'à série Z: ... supprimé
zur Trafoeinheit	for transformer unit	vers unité transformateur

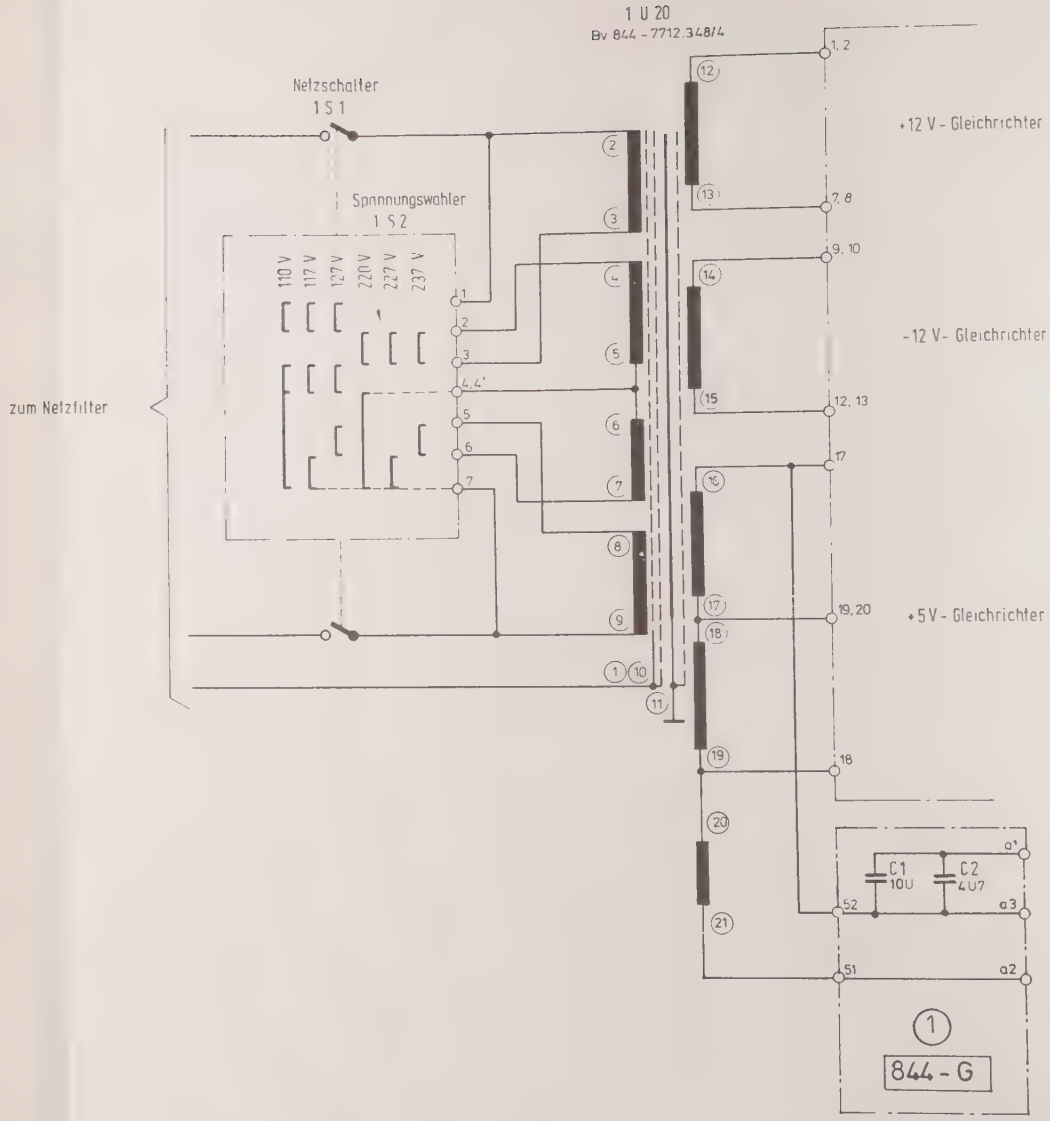
Stromlaufplan (1) für Gerät	NNT-3/BN 844	Schaltteilliste
+5V/±12V-Regler	NNT-3	844-7501 342/33



Netztrafo NNT-3 5 V / ±12 V / 24 V
Bv. 844 - 7712.348/4 3



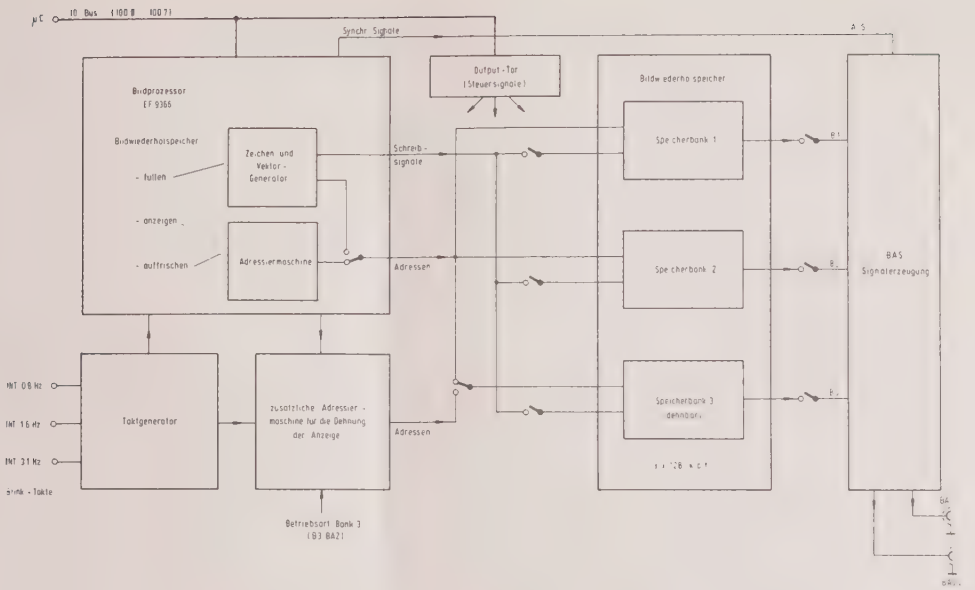
Benennung: Siebung FILTER Filtrage 844 - G
L 844-7006. 009 / 4 2



(1) Trafoeinheit +5 V/+12 V	(1) Transformer unit +5 V/+12 V	(1) Unité transformateur +5 V/+12 V
Gleichrichter	Rectifier	Redresseur
Netzschalter	A.C. power switch	Commutateur réseau
Spannungswähler	Voltage selector	Répartiteur de tension
zum Netzfilter	to a.c. line filter	vers filtre réseau

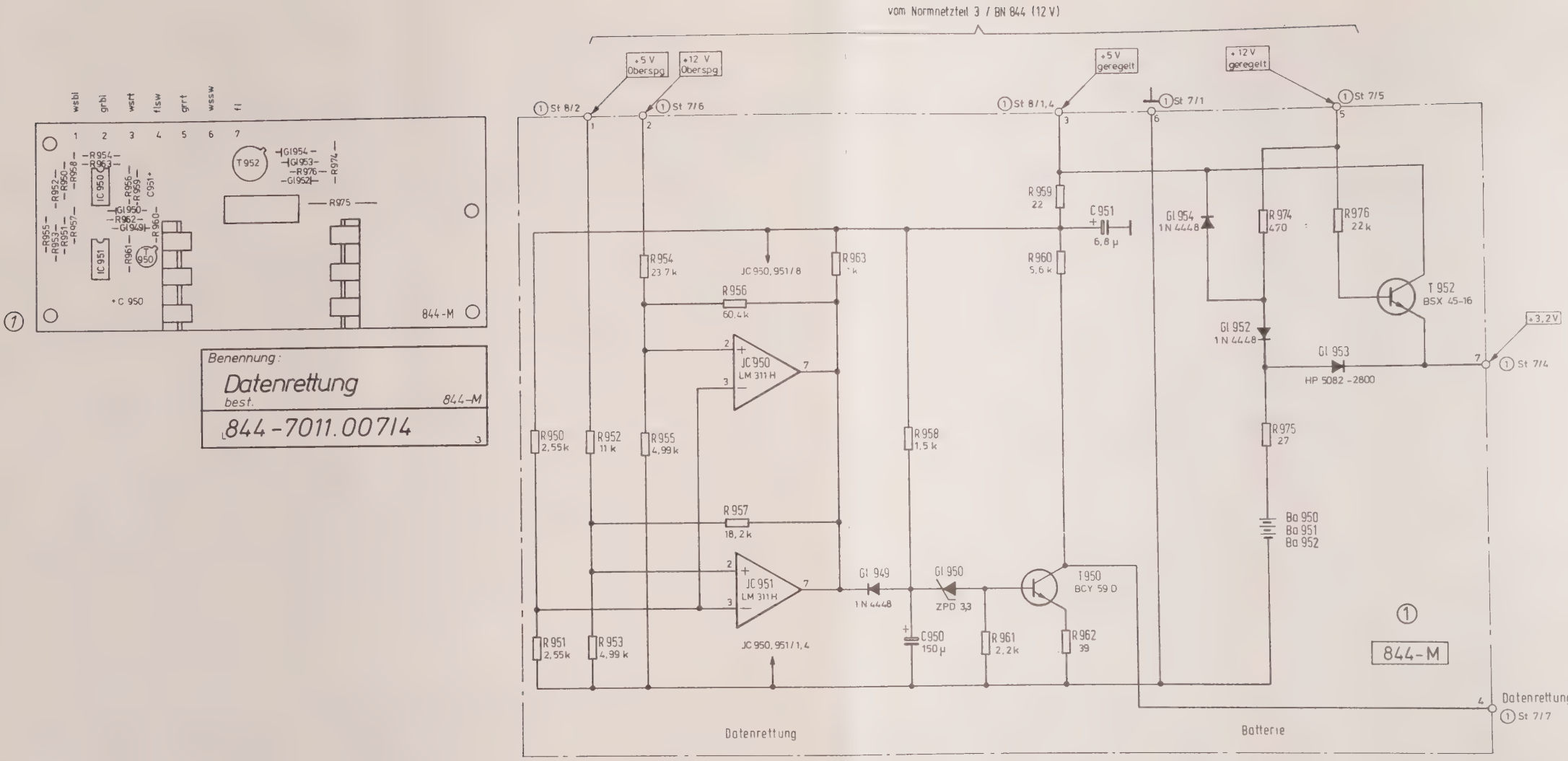
Stromlaufplan (1) für Gerät: NNT-3 / BN 844 Trafoeinheit +5V/±12V- NNT-3	Schaltteilliste 844-7501.151 / 3	1 Blatt Blatt-Nr 1

1.6	Bildschirmsteuerkarte	BN 962/01
1.6	CRT Screen Control Card	BN 962/01
1.6	Carte de commande d'écran	BN 962/01



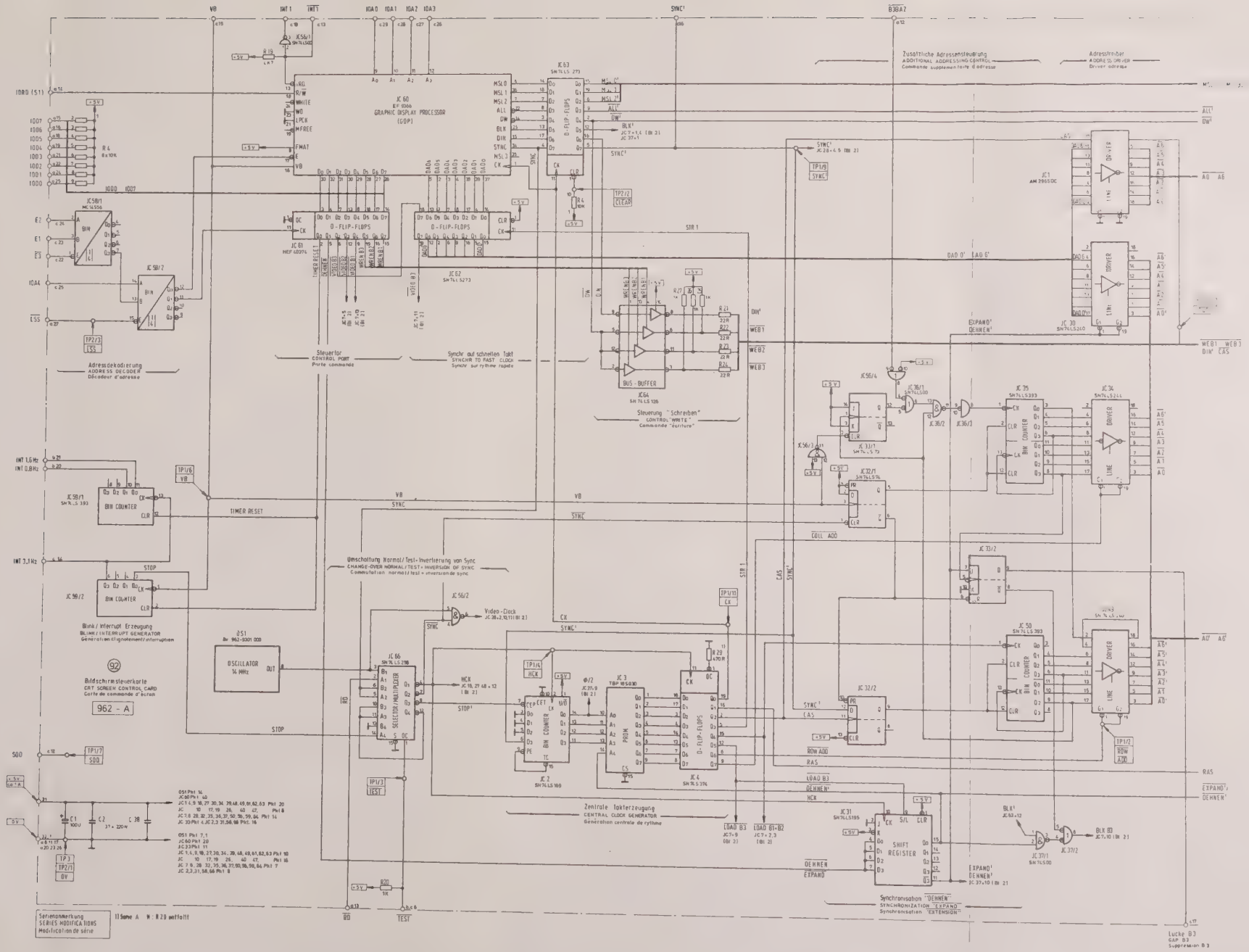
Adressen	ADDRESSES	Adresses
Adressiermaschine	ADDRESSING SYSTEM	Système d'adressage
anzeigen	DISPLAY	afficher
auffrischen	UPDATING	rafraîchissement
Betriebsart	Mode	Mode
Bildprozessor	IMAGE PROCESSOR	Processeur d image
Bildwiederholspeicher	IMAGE REPEAT STORE	Memoire de repetition d'image
Blinktakt	BLINK CLOCK	Rythme clignotement
BAS-Signalerzeugung	BAS PULSE GENERATION	Production du signal BAS
dehnbar	EPANDABLE	extensible
füllen	FILLING	Remplissage
Output Tor	OUTPUT GATE	Porte de sortie
Speicherbank	MEMORY AREA	Ensemble de memoires
Steuersignale	CONTROL SIGNALS	Signaux de commande
Schreibsignale	WRITE SIGNALS	Signaux d'ecriture
Synchr Signale	SYNC PULSES	Signaux synchr
Taktgenerator	CLOCK GENERATOR	Generateur de rythme
Zeichen- u Vektorgenerator	CHARACTER AND VECTOR GENERATOR	Generateur de caracteres et de vecteurs
Zusätzliche Adressier maschine für die Dehnung der Anzeige	ADDITIONAL ADDRESS SYSTEM FOR EXPANDING THE DISPLAY	Système d'adressage supplémentaire pour extension affichage

BSK - 1 / BN 962	Serie A
Blockschaltplan BLOCK DIAGRAM Schéma synoptique	962 - 7500.010 /4



(1) Datenrettung	(1) Data retention	(11) Sauvegarde des données
Batterie geregelt	Battery stabilized	Batterie stabilisé
Oberspg.	Overvoltage	Surtension
Serienänderungen:	Series modification:	Modification de séries:
vom Normnetzteil	from Standard Power Supply	de l'alimentation normalisée

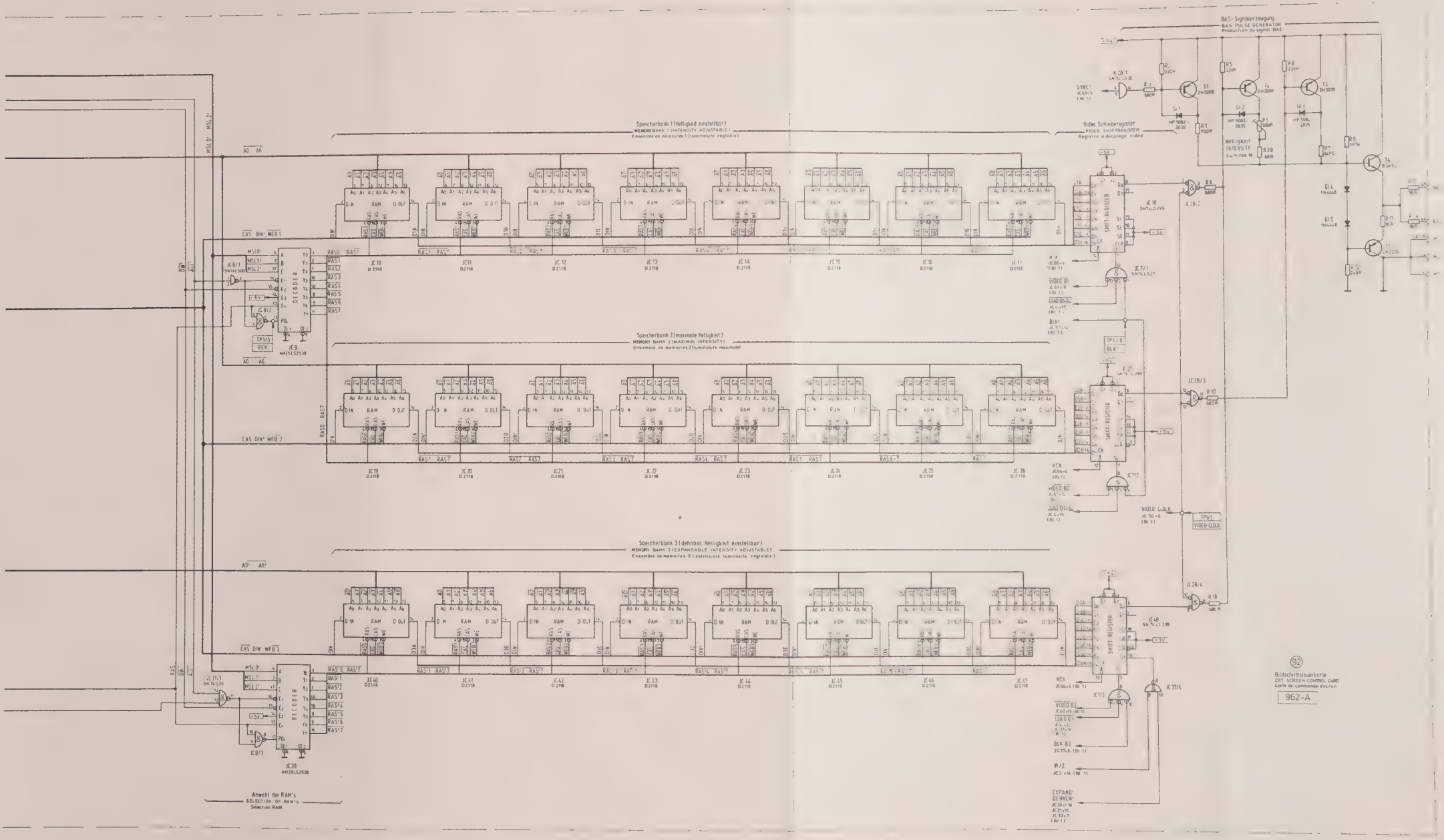
Stromlaufplan (1) für Gerät NNT-3 / BN 844	Serie A	Schaltteilliste
Datenrettung (844/00.02)	844-7501.928/3	1 Blatt, Blatt-Nr 4



Buchsenbelegung siehe
CONNECTOR ARRANGEMENT SEE
Câblage des connecteurs voir
957-7505 013/3, Bl 13

Gleichspannungen gegen Masse, Instrument : 100 kΩ/V
ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0V WITH 100 kΩ/V METER
Toutes les tensions données sont mesurées par rapport à 0V avec un instrument de 100 kΩ/V

BSK-1/BN 962	Serie A
Bildschirmsteuerkarte CRT SCREEN CONTROL CARD Carte de commande d'écran	92
962 - 7592.015 / 3	3 Blatt FF



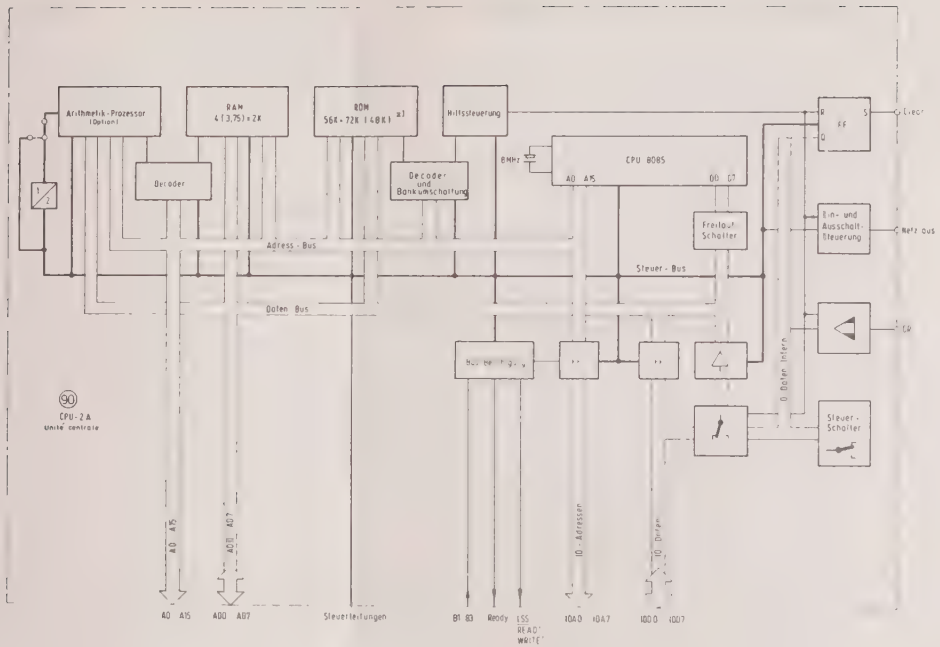
Bestückungszeichnung 1 : 1 siehe Seite 102
Component drawings are 1 : 1, see Page 102
Disposition des composants en grandeur réelle, voir page 102

Buchsenbelegung siehe
CONNECTOR ARRANGEMENT SEE
Câblage des connecteurs voir
957-7505 013/3, Bl 13

Gleichspannungen gegen Masse, Instrument = 100 kΩ / V
ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0 V, WITH 100 kΩ/V METER
Toutes les tensions données sont mesurées par rapport à 0 V avec un instrument de 100 kΩ/V

BSK-1 / BN 962	Serie A
Bildschirmsteuerkarte CRT SCREEN CONTROL CARD Carte de commande d'écran	92
962-7592.015/3	Blatt 2

1.7 CPU-2A-Karte	BN 2036/01
1.7 CPU-2A-Card	BN 2036/01
1.7 Carte CPU-2A	BN 2036/01



a) je nach Bestückung
DEPENDING ON ASSEMBLY
Suivant équipement

Adress Bus	ADDRESS BUS	Bus d'adresse
Arithmetik Prozessor	ARITHMETIC PROCESSOR	Processeur arithmetique
Bankumschaltung	PAGING	Pagination
Busberuhigung	BUS SLOW DOWN FUNCTION	Tranquilisation de bus
Datenbus	DATA BUS	Bus des donnees
Dekoder	DECODER	Decodeur
Ein/Ausschaltsteuerung	CONTROL ON-OFF	Commande marche arret
Freilaufschalter	OVERRUN SWITCH	Commutateur pour lecture sequentielle
Hilfssteuerung	AUXILIARY CONTROL	Commande auxiliaire
Steuerbus	CONTROL BUS	Bus de commande
Steuerleitungen	CONTROL LINES	Commande des lignes
Steuerschalter	CONTROL SWITCH	Commutateur de commande

CPU-2A/ BN 2036	Serie A ...
Blockschaltplan BLOCK DIAGRAM Schéma synoptique	0
2036-7500 016/4	2 FF

Die EPROM's sind auf dem entsprechenden IC-Platz zu bestücken.

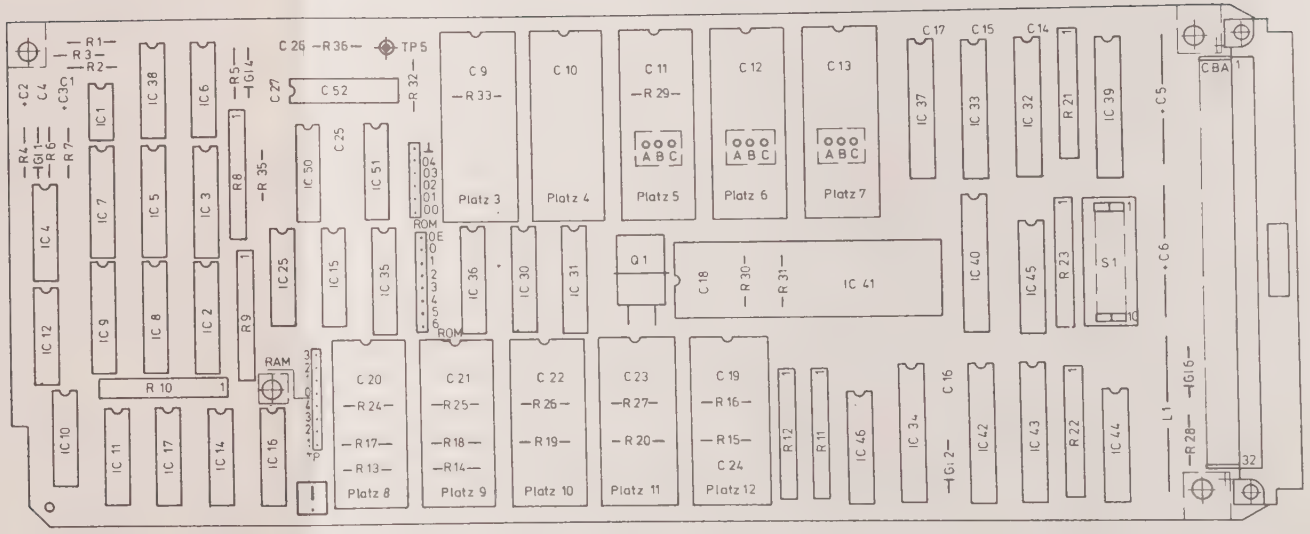
EPROM's

- 90 IC 18 Platz 1
- 90 IC 19 Platz 2

} Bis Serie G

- 90 IC 20 Platz 3
- 90 IC 21 Platz 4
- 90 IC 22 Platz 5
- 90 IC 23 Platz 6
- 90 IC 24 Platz 7

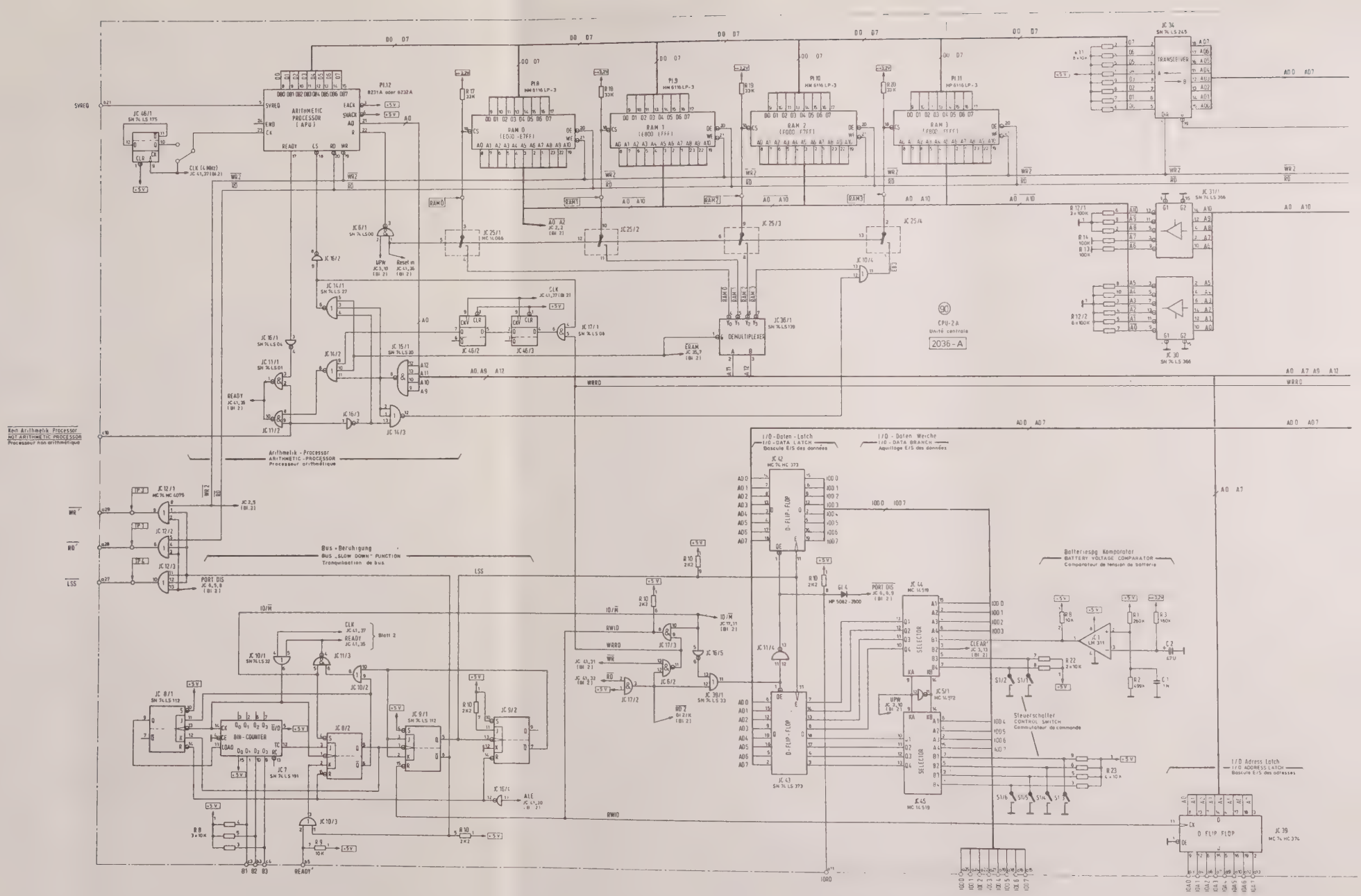
} Mit Brücken-bestückung A-B



(90)

Benennung:
Programmpaket CPU - 2A
956 - 0130.00014 2

CPU - 2A CPU - 2A Unité centrale - 2A	2036 - A
2036 - 7000.008/3	2

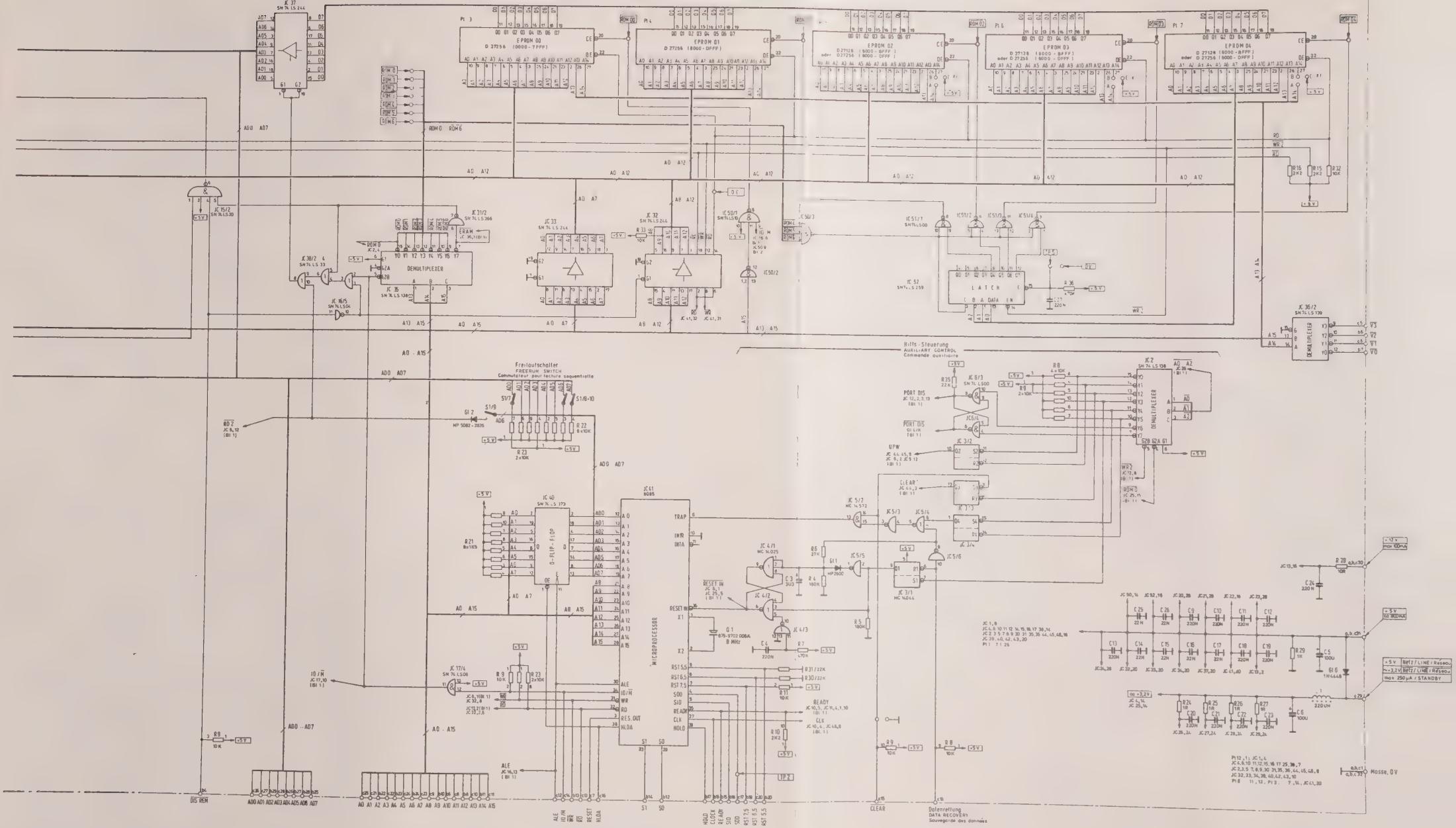


PI 8 bis PI 12 { bestückt bzw programmiert geratsgebunden nach jeweiligem Programmpaket / ASSEMBLED OR PROGRAMMED SPECIFICALLY FOR INSTRUMENT ACCORDING TO RELEVANT PROGRAM PACKAGE / Equipé ou programmé en liaison avec l'appareil, suivant l'ensemble de logiciel actuel

Buchsenbelegung siehe / CONNECTOR ARRANGEMENT SEE / Cablage des connecteurs voir } 957-7505 013/3 Bl 4+5

Gleichspannungen gegen Masse Instrument: 100 kΩ / V
ALL VOLTAGE RATINGS MEASURED WITH RESPECT TO 0V WITH 100 KΩ/V METER
Toutes les tensions données sont mesurées par rapport à 0 V avec un instrument de 100 kΩ/V

CPU-2A/BN 2036	Serie A
Rechnerkarte (8085)	90
COMPUTER P.C.B. (8085)	
Carte calculateur (8085)	
2036-7590 013/3	3 / 3 Blatt / Page



Bestückungszeichnung 1 : 1 siehe Seite 106
Component drawings are 1 : 1, see Page 106
Disposition des composants en grandeur réelle, voir page 106

Pl 3 bis Pl 7 { bestuckt bzw prbgrammiert gerafegebunden nach jeweiligem Programmpaket
ASSEMBLED OR PROGRAMMED SPECIFICALLY FOR INSTRUMENT ACCORDING TO RELEVANT PROGRAM PACKAGE
Équipé ou programmé en liaison avec l'appareil suivant l'ensemble de logiciel actuel

x) Brücke
STRAP A-B : D 27256
Strap B-C : D 27128

Buchsenbelegung siehe
CONNECTOR ARRANGEMENT SEE
Cablage des connecteurs voir
} 957-7505.013/3, Bl 4-5

Gleichspannungen gegen Masse Instrument 100 kΩ / V
ALL VOLTAGE RATINGS MEASURED W-TH RESPECT TO 0 V WITH 100 kΩ/V METER
Toutes les tensions données sont mesurées par rapport à 0 V avec un instrument de 100 kΩ/V.

CPU-2 A / BN 2036 | Serie A

Rechnerkarte (8085)
COMPUTER P.C.B. (8085)
Carte calculateur (8085)

90

2036 - 7590.013 / 3

3 | 2. Blatt / Blatt 2

2.1	Höhere Frequenzgenauigkeit	BN 865/00.03
2.1	Higher Frequency Accuracy	BN 865/00.03
2.1	Plus grande précision en fréquence	BN 865/00.03

Option BN 865/00.03 (Höhere Frequenzgenauigkeit) siehe unter BN 956/03, (65).
Option BN 865/00.03 (Higher Frequency Accuracy) see under BN 956/03, (65).
Option BN 865/00.03 (Plus grande précision en fréquence) voir à BN 956/03, (65).

2.2 50 Ω für Meßeingang und Senderausgang BN 956/00.01

2.2 50 Ω Input and Generator Output BN 956/00.01

2.2 Entrée de mesure et sortie générateur 50 Ω BN 956/00.01

Option BN 956/00.01 (50-Ω-Ausführung) siehe unter BN 956/03, Blockschaltplan.

Option BN 956/00.01 (50 Ω Input and Generator Output) see under BN 956/03, Block Diagram.

Option BN 956/00.01 (Entrée de mesure et sortie générateur 50 Ω) voir à BN 956/03, Schéma synoptique.

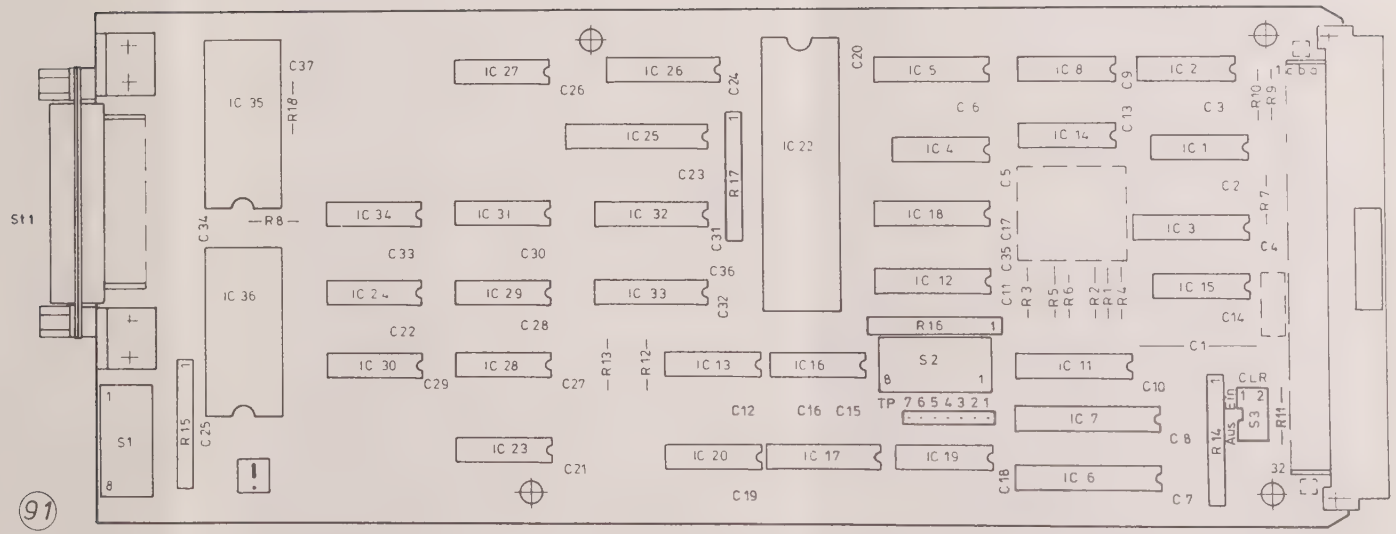
2.3 Einstellbarer Sendepegel BN 956/00.04
2.3 Adjustable Send Level BN 956/00.04
2.3 Niveau d'émission réglable BN 956/00.04

Option BN 956/00.04 (Einstellbarer Sendepegel) siehe unter BN 956/03, (10).
Option BN 956/00.04 (Adjustable Send Level) see under BN 956/03, (10).
Option BN 956/00.04 (Niveau d'émission réglable) voir à BN 956/03, (10).

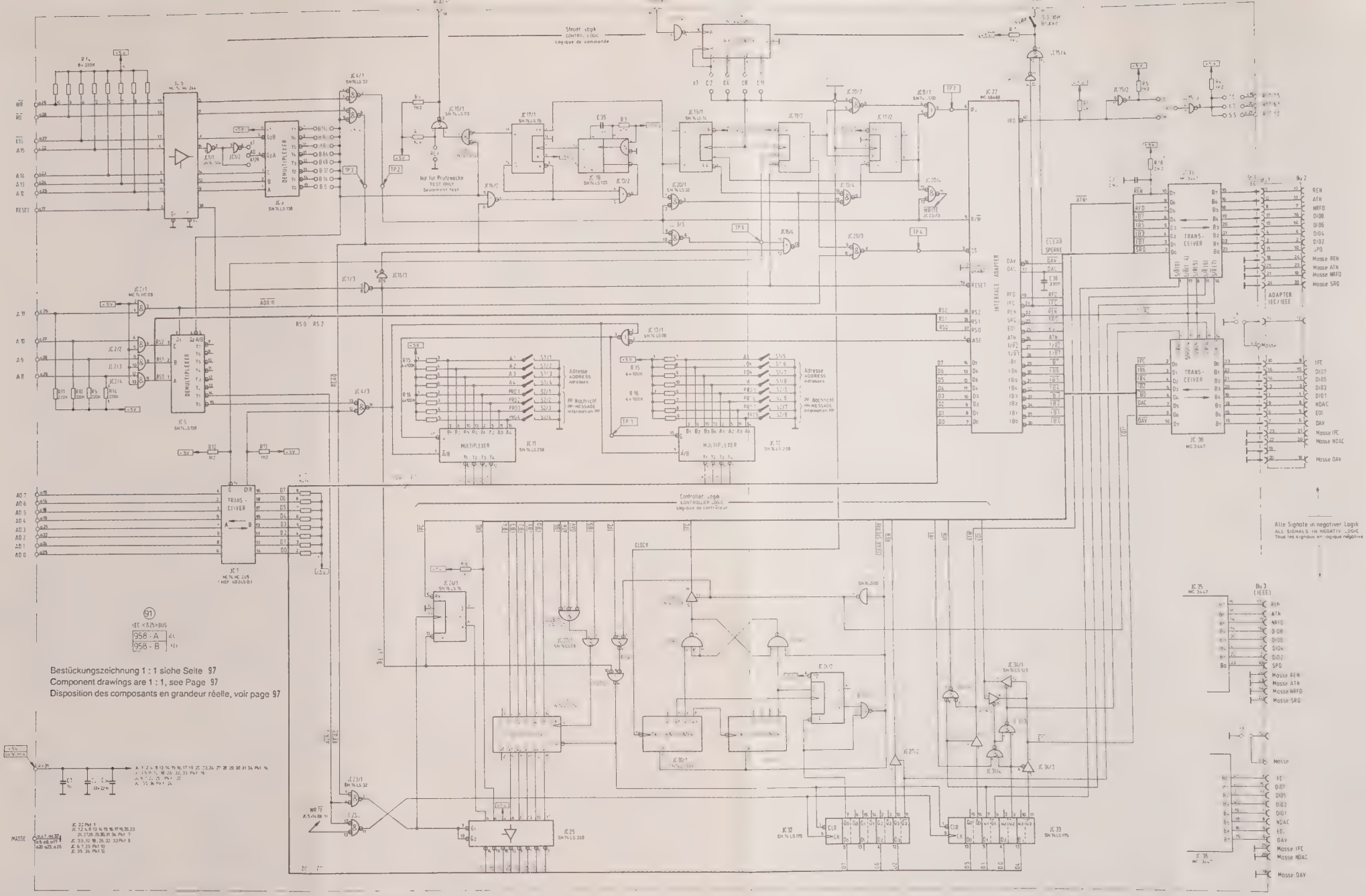
2.4	Psophometerfilter	BN 956/00.05
2.4	Psophometer Filter	BN 956/00.05
2.4	Filtre psophométrique	BN 956/00.05

Option BN 956/00.05 (Psophometerfilter) siehe unter BN 956/03, (10).
Option BN 956/00.05 (Psophometer Filter) see under BN 956/03, (10).
Option BN 956/00.05 (Filtre psophométrique) voir à BN 956/03, (10).

2.5	<IEC 625>-Bus	BN 958/01
2.5	<IEC 625> Bus	BN 958/01
2.5	Bus <IEC 625>	BN 958/01

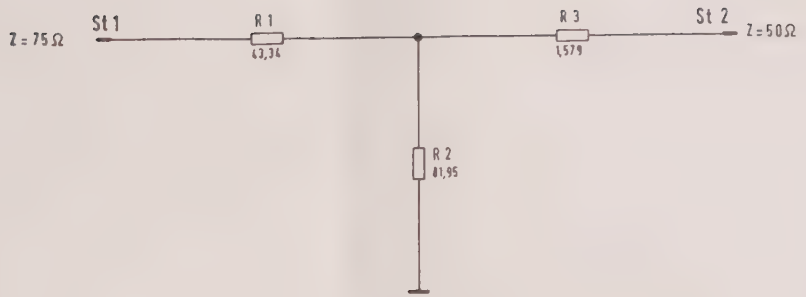


Benennung	
IEC-625-Bus	
bestuckt	958-A
958-7000.003 13	3



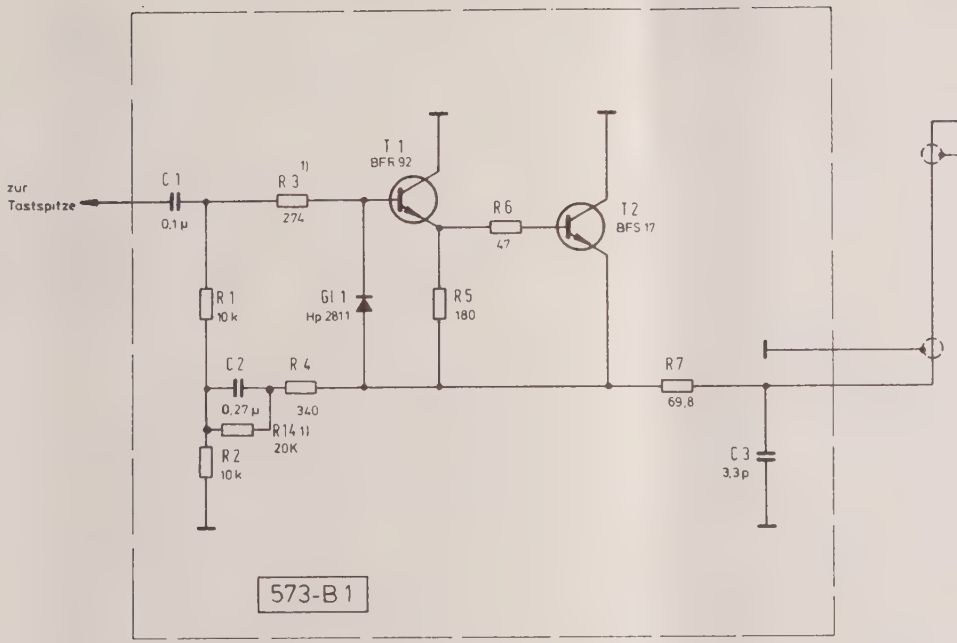
BN 958	Serie A
<IEC 625> Bus <IEC 625> BUS Bus <JEC 625>	91
958-7591.017/3	1. Blatt / Blatt 3 FF

3.1	Anpassungsglied	BN 319/00
3.1	Matching Section	BN 319/00
3.1	Cellule d'adaptation	BN 319/00

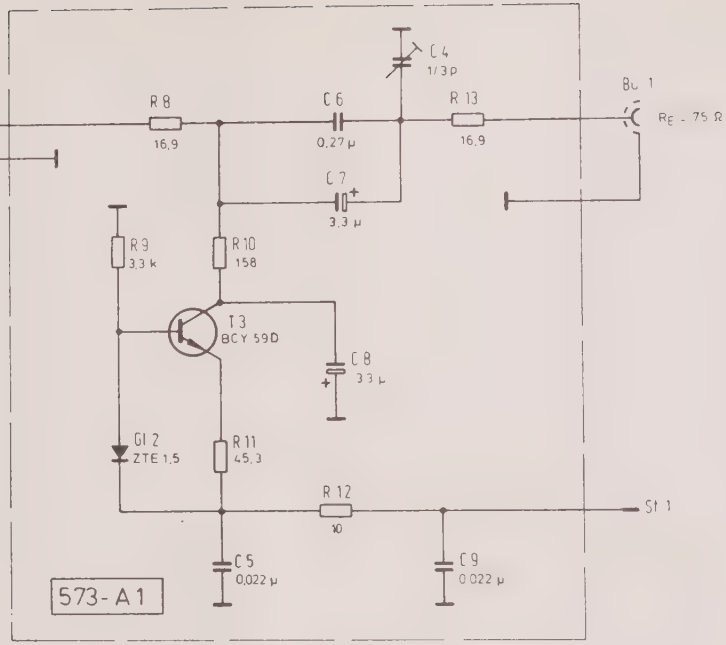


Stromlaufplan Anpassungsglied 75 – 50 Ω	Schaltteil-liste Bv.319-7601
∟ 319 – 7501.01/4 a	

3.2	Tastkopf TK-11	BN 573/00
3.2	Active Test Probe TK-11	BN 573/00
3.2	Sonde TK-11	BN 573/00



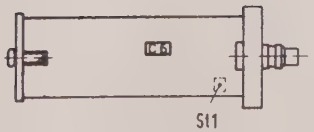
Trennstufe



Regler

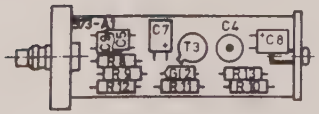
Serienänderungen: 1) Serie D. . N: R3/280, R14 entfällt

NBS



NBS

BS



BS

①

Benennung: Regler bestückt 573 – A1	Benennung: Trennstufe bestückt 573 – B1
L 573 – 7000.00615 5	L 573 – 7001.00515 5

x) Serie Du.E: Bv 573-7601 010, Serie F. .: IPS

Stromlaufplan für Gerät: TK-11 / BN 573 Tastkopf	Serie D	Schaltteilliste: x)	1 Blatt
	573-7501.026/3 5		Blatt Nr. –

Erklärung der wichtigsten Abkürzungen und der Darstellung der Daten

Benennung	Bezeichnung 1	Bezeichnung 2	
R-KOHLE	100 5% 0309		Kohleschicht-Widerstand 100 Ω 5% D x L = 3 x 9 mm Carbon Film Resistor Résistance à couche de carbone
R-METALL	2,77 K 0,1% 0207	TK 50	Metall-Schichtwiderstand 2,77 kΩ 0,1% TK 50 D x L = 2 x 7 mm Metal Film Resistor Résistance à couche métal
R-DRAHT	47 10% 2 W	WM 50 SKA 2	Drahtwiderstand 47 Ω 10% 2 Watt Mat.: WM 50, Typ SKA-2 Wirewound Resistor Résistance bobinée
R-TRIMM-CERMET	470 20% 0,5 W 1	150	Trimm-Widerstand Cermet 470 Ω 20% 0,5 W 1 Umdrehg. TK 150 PPM Adjustment Potentiometer Cermet 1-Turn Potentiomètre d'ajustment Cermet 1 tour
R-TRIM DRAHT SPINDEL	5 K 5% 0,7 W 22	70	Spindel-Trimmer Draht 5 kΩ 5% 0,7 Watt 22 Umdrehungen TK 70 Rectangular Wirewound adjustment Potentiometer 22 Turns Potentiomètre d'ajustment bobiné 22 tours
R-TRIM DRAHT SQUARE	20 K 5% 0,7 W 25	70	Square-Trimmer Draht 20 kΩ 5% 0,7 Watt 25 Umdrehungen TK 70 PPM Square Wirewound adjustment Potentiometer 25 Turns Potentiomètre d'ajustment bobiné Square 25 tours
R-VAR KOHLE	100 10/20 0,2 W LIN	260	Kohleschicht-Pot. 100 Ω - 10/+20 % 0,2 W linear, Drehwinkel 260° Carbonfilm Potentiometer Potentiomètre à couche de carbone
R-VAR DRAHT	5 K 3% 2 WLIN	3600 0,25%	Drahtpotentiometer 5 kΩ 3% 2 W Linear 3600° = 10-Gang Linearitätstoleranz 0,25% Wirewound Potentiometer 10-Turns Potentiomètre bobiné 10 tours
ELKO-AL	470 U 10/50 70 V		Aluminium-Elko 470 µF - 10/+50% 70 V, gepolt Aluminium Electroytic Capacitor, polarized Condensateur électrolytique à l'aluminium polarisé
ELKO-AL UNGEPOLT	100 U 40 V	EU 100/40	Aluminium-Elko ungepolt (bipolar) 100 µF 40 V Typ EU 100/40 Aluminium Electrolytic Capacitor, unpolarized Condensateur électrolytique à l'aluminium non polarisé
ELKO-TA SINT FEST	6,8 U 20% 6,3 V		Tantal-Elko Sinteranode, fester Elektrolyt 6,8 µF 20% 6,3 V Tantalum Electrolytic Capacitor, Sintered Anode dry Condensateur au tantale à électrolyte solide
C-KERAMIK EDPU	120 P 2% 63 V	N 150 1 B	Keramik-Kondensator 120 pF 2% 63 V Keramik: N 150 Typ 1 B EDPU = Kennzeichnung nach DIN 41930 Ceramic Capacitor Condensateur céramique
C-KERAMIK RDLL	88,7 P 1% 25 VEF	N 075 1 B KZK4	Keramik-Kondensator kurzzeitkonstant (10-4) 88,7 pF 1% 25 V_{eff} Material N 075 Typ 1 B Ceramic Capacitor Short-Term-Stability Condensateur céramique de stabilité de lourte durée
C-GLIMMER	487 P 0,5% 500 V	BF 48.10	Glimmer-Kondensator 487 pF 0,5% 500 V Bauform 48.10 Mica Capacitor Type 48.10 Condensateur au mica argenté
C-GLIMMER KNOPF	3900 P 5% 100 V	BF 49.25-3	Glimmer-Knopf-Kondensator 3,9 nF 5% 100 V 49.25-3 Mica Button Capacitor Condensateur bouton au mica argenté
C-KF KS	316 P 0,5% 63 V	KSM	Kunststoff-Folienkondensator Styroflex 316 pF 0,5 % 3 V Polystyrene Capacitor Condensateur polystyrène
C-KF MKT	0,068 U 10% 100 V		Metallisierter Polyester Kondensator 68 nF 10% 100 V Metallized Polyester Capacitor Condensateur polyester métallisé
C-DREH	9,0-25,0 P 1-Fachc-LIN 2222 805 90123		Drehkondensator 9-25 pF 1-fach C-Linear Typ... Variable Capacitor, Single-Section, SLC, Type... Condensateur variable, Variation linéaire en capacité
C-DREH SCHMETTERLING			Schmetterling-Kondensator Butterfly variable Capacitor Condensateur papillon

C-TRIM KER SCHEIBE	10,0-60, 0P N 1500	xxx...	Keramik Scheibentrimmer 10-60 pF Material N 1500 0,5 Umdrehungen Typ xxx ... Variable Ceramic Disc Capacitor Condensateur ajustable disque céramique
C-TRIM GLAS ROHR	0,5- 3, 0P 100PPM 12	xxx...	Glasrohrtrimmer 0,6 - 3 pF TK 100 PPM 12 Umdrehungen Typ xxx... Glass Piston Trimmer Capacitor ... 12 Turns Condensateur ajustable
C-TRIM LUFT	1,75-15, SP 45 PPM 0,5	xxx...	Lufttrimmer (Platten) 1,275 - 15,5 pF RK 45 PPM 0,5 Umdrehg. Typ xxx... Air variable Capacitor Condensateur ajustable
C-PAPIER ENTSTOER			Funkentstörkondensator R.F.-Interference-Suppression Capacitor Condensateur d' antiparasitage
L-FUNKENTSTOER			Funkentstördossel Microwaves Interference Suppression Choke Self d' antiparasitage pour ondes ultra-courtes
L-FEST	15 u 10%		Festinduktivität 15 µH 10% R.F. Molded Choke Inductance
C-KF KC	13300 P 1% 63 V	KC 1853	Polycarbonat-Kondensator 13300 pF 1% 63 V Typ KC 1853 Polycarbonate-Capacitor Condensateur à film polycarbonate à armatures
C-KF MKC	220000 P 20% 250 V	MKC 1858	Metallisierter Polycarbonat-Kondensator 220000 pF 20% 250 V Typ MKC 1858 Metallized Polycarbonate Capacitor Condensateur à film polycarbonate métallisé
C-KF KT	0,015U % 100 V	KT 1801	Polyester-Kondensator 0,015 µF 5% 100 V Typ KT 1801 Polyester Capacitor Condensateur à film polyester à armatures
C-KF MKU	10 U 10% 63 V	B 32110	Cellulose-Acetat Kondensator 10 µF 10% 63 V Typ B 32110
C-KF KP	183000 P 2% 160 V		Polypropylen-Kondensator 183000 PF 2% 160 V Polypropylene Capacitor Condensateur à film polypropylène à armatures
S-DREH	Werksinterne Daten Ersatz per Sach-Nr. bestellen		Drehschalter Rotary switch Commutateur rotatif
S-KIPP	"		Kippschalter Toggle switch Interrupteur à touche basculante
S-SCHIEBE	"		Schiebeschalter Slide switch Interrupteur à glissière
S-TASTE	"		Tastenschalter Push-button switch Commutateur à touches
S-SCHNAPP	"		Schnappschalter Micro switch Interrupteur à déclic
S-KODIER	"		Kodierschalter Thumb-Wheel switch Roue codeuse
RELAIS			
IC-... TRANS...	"	Mos	mit * Mos* sind alle Halbleiterbauelemente gekennzeichnet, die durch elektrostatische Aufladung gefährdet sind. Die hierfür gültigen Verarbeitungsvorschriften sind unbedingt einzuhalten. All semiconductors subject to damage caused by electrostatic discharge are identified with the letters "Mos". The existing regulations applied to handling these devices are to be unconditionally complied with. Tous les semi-conducteurs pouvant être détériorés par une charge électrostatique sont identifiés avec "MOS". Les consignes concernants la manipulation de ces éléments sont absolument à respecter.

1.1	Grundgerät	BN 956/03
1.1	Main Frame	BN 956/03
1.1	Appareil de base	BN 956/03

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

BN 956/03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
1BU 2	0000-3004.045	MASSEBUCHSE	1 M EL LT	00-3004.045	1	119/02/07			L
1BU 2	0001-0068.016	WINKELKUPPLUNG	8 B1 M KA 5,0 LT 4	WIKU 8	1	HIRSCHMANN			L
1BU 3	0000-7578.344	LEERGEHAEUSE	6 M K CR	MKF 2806-1-0-600	1	STOCKO		..- G	L
1L 301	0001-0042.757	L-FUNKENTSTOER	Z=900 BR B82114-R-A4	60 1A	1	117/01/01			L
1L 302	0001-0042.757	L-FUNKENTSTOER	Z=900 BR B82114-R-A4	60 1A	1	117/01/01			L
1L 303	0001-0042.757	L-FUNKENTSTOER	Z=900 BR B82114-R-A4	60 1A	1	117/01/01		..- G	L
1L 304	0001-0042.757	L-FUNKENTSTOER	Z=900 BR B82114-R-A4	60 1A	1	117/01/01		..- G	L
1L 305	0001-0042.757	L-FUNKENTSTOER	Z=900 BR B82114-R-A4	60 1A	1	117/01/01		..- G	L
1L 306	0001-0042.757	L-FUNKENTSTOER	Z=900 BR B82114-R-A4	60 1A	1	117/01/01		..- G	L
1L 307	0001-0042.757	L-FUNKENTSTOER	Z=900 BR B82114-R-A4	60 1A	1	117/01/01		B-..	L
1L 308	0001-0042.757	L-FUNKENTSTOER	Z=900 BR B82114-R-A4	60 1A	1	117/01/01		B-..	L
1L 309	0001-0042.757	L-FUNKENTSTOER	Z=900 BR B82114-R-A4	60 1A	1	117/01/01		B-..	L
1L 310	0001-0042.757	L-FUNKENTSTOER	Z=900 BR B82114-R-A4	60 1A	1	117/01/01		B-..	L
1L 311	0001-0042.757	L-FUNKENTSTOER	Z=900 BR B82114-R-A4	60 1A	1	117/01/01			L
1L 312	0001-0042.757	L-FUNKENTSTOER	Z=900 BR B82114-R-A4	60 1A	1	117/01/01			L
1L 313	0001-0042.757	L-FUNKENTSTOER	Z=900 BR B82114-R-A4	60 1A	1	117/01/01			L
1L 314	0001-0042.757	L-FUNKENTSTOER	Z=900 BR B82114-R-A4	60 1A	1	117/01/01			L
1L 315	0001-0042.757	L-FUNKENTSTOER	Z=900 BR B82114-R-A4	60 1A	1	117/01/01			L
1R 301	0001-0000.074	R-METALL	10R 1% 0207	TK 50 56	1	DRALORIC			L
1R 302	0001-0000.074	R-METALL	10R 1% 0207	TK 50 56	1	DRALORIC			L
1R 303	0001-0000.074	R-METALL	10R 1% 0207	TK 50 56	1	DRALORIC			L
1R 304	0001-0000.074	R-METALL	10R 1% 0207	TK 50 56	1	DRALORIC			L
1R 305	0001-0001.219	R-METALL	1K 1% 0207	TK 50 56	1	DRALORIC		..- G	L
1R 306	0001-0000.074	R-METALL	10R 1% 0207	TK 50 56	1	DRALORIC		..- G	L
1R 308	0001-0000.074	R-METALL	10R 1% 0207	TK 50 56	1	DRALORIC		..- G	L
1R 311	0001-0000.074	R-METALL	10R 1% 0207	TK 50 56	1	DRALORIC			L
1R 312	0001-0000.074	R-METALL	10R 1% 0207	TK 50 56	1	DRALORIC			L
1R 313	0001-0000.074	R-METALL	10R 1% 0207	TK 50 56	1	DRALORIC			L
1R 315	0001-0000.074	R-METALL	10R 1% 0207	TK 50 56	1	DRALORIC			L
1R 316	0001-0000.074	R-METALL	10R 1% 0207	TK 50 56	1	DRALORIC			L
1ST 2	0001-0068.029	KABELWINKELSTECKER	8 B1 V KA 5,0 LT 4	WIST 8	1	HIRSCHMANN			L
1UE 5	0001-0044.674	RINGKERN	R 10 AL 4100 30%	B64290-A0038-X038	1	SIEMENS			L
2BU 1	0000-1637.074	WINKELBU. 75 OHM KPL			1				L
2BU 2	0000-1637.003	HF-KABELWINKELBUCHSE	SUBMINAX 75 M A 3,0	LT KA 15,0	1	119/08/01			L
2BU 3	0000-1637.003	HF-KABELWINKELBUCHSE	SUBMINAX 75 M A 3,0	LT KA 15,0	1	119/08/01			L
2BU 4	0000-2703.004	HF-BUCHSE,ISOLIERT	UNI 9L 75 M A	LT FL 26,5	1	119/09/04			L
2BU 7	0001-0032.055	EINBAUBUCHSE MINI-	1 M EL LT 6	BUM 1	1	119/02/04			L
2C 1	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10		D-..	L
2C 2	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10		C-..	L
2L 1	0001-0042.757	L-FUNKENTSTOER	Z=900 BR B82114-R-A4	60 1A	1	117/01/01		D-..	L
2R 2	0001-0000.715	R-METALL	221R 1% 0207	TK 50 56	1	DRALORIC			L
2R 3	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC		C-..	L

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AE VERSION	C
2UE 1	0956-7728.004	UEBERTRAGER			1				A
2UE 2	0001-0044.674	RINGKERN	R 10 AL 4100 30%	B64290-A0038-X038	1	SIEMENS			L
3C 1	0000-7638.653	C-TRIM	0P8- 8P0 100PPM 18,0	27299	1	TEKELEC		C-..	L
3C 2	0000-7638.637	C-TRIM	0P6- 4P5 100PPM 12,0	27279	1	TEKELEC		C- E	L
3C 3	0000-7631.993	C-KERAMIK KBFQ	13P 1% 50V	120PPM ATC175B130FP	1	ATC		C- E	L
3C 5	0000-7638.718	C-KERAMIK KBFQ	5P1 0P1 50V	120PPM ATC175B5R1BP	1	ATC		C- E	L
3C 6	0000-7638.653	C-TRIM	0P8- 8P0 100PPM 18,0	27299	1	TEKELEC		C- E	L
3C 7	0000-7631.980	C-KERAMIK KBFQ	11P 1% 50V	120PPM ATC175B110FP	1	ATC		C- E	L
3C 8	0000-7639.296	C-KERAMIK KBFQ	3P3 0P1 50V	120PPM ATC175B3R3BP	1	ATC		C- E	L
3C 9	0000-7638.653	C-TRIM	0P8- 8P0 100PPM 18,0	27299	1	TEKELEC		C- E	L
3C 10	0000-7638.721	C-KERAMIK KBFQ	6P8 0P1 50V	120PPM ATC175B6R8BP	1	ATC		C- E	L
3C 13	0000-7638.640	C-TRIM	0P4- 2P5 100PPM 8,0	27289	1	TEKELEC	27279 TEKELE	C- E	L
3C 14	0000-7638.747	C-KERAMIK KBFQ	9P1 0P1 50V	120PPM ATC175B9R1BP	1	ATC		C- E	L
3C 16	0000-7638.637	C-TRIM	0P6- 4P5 100PPM 12,0	27279	1	TEKELEC		C- E	L
3C 17	0000-7638.750	C-KERAMIK KBFQ	12P 1% 50V	120PPM ATC175B120FP	1	ATC		C- E	L
3C 19	0000-7638.653	C-TRIM	0P8- 8P0 100PPM 18,0	27299	1	TEKELEC		C- E	L
3C 31	0000-7547.223	C-TRIM KER SCHEIBE	2P5- 5P NP 0 0,5	PKT BR 301504111 21	1	111/01/05			L
3C 32	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
3C 33	0855-0020.008	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
3C 34	0855-0020.008	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
3C 35	0001-0041.745	ELKO-AL	47U 10/ 50 16V	B41588 56	1	110/05/40		E-..	L
3C 40	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
3C 41	0001-0040.775	ELKO-TA SINT FEST	3U3 20% 16V	ETR-1 56	1	110/05/61			L
3C 42	0001-0041.059	ELKO-TA SINT FEST	47U 20% 6V3	ETR-3 56	1	110/05/61			L
3C 43	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
3C 44	0001-0041.114	ELKO-TA SINT FEST	68U 20% 16V	ETR-4 56	1	110/05/61			L
3C 45	0000-7631.168	C-TRIM KER SCHEIBE	ABGLEICHWERT		1	111/01/05			I
3C 46	0001-0004.313	C-KERAMIK EDPT	27P 2% 63V	NP 0 1B 56	1	110/02/09		..- E	L
3C 47	0000-7530.858	C-TRIM KER SCHEIBE	3P5- 10P NP 0 0,5	10 BR 301504104 21	1	111/01/05			L
3C 48	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
3C 49	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
3C 50	0001-0040.995	ELKO-TA SINT FEST	33U 20% 10V	ETR-3 56	1	110/05/61		D-..	L
3C 51	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61		D-..	L
3C 54	0001-0040.775	ELKO-TA SINT FEST	3U3 20% 16V	ETR-1 56	1	110/05/61			L
3C 55	0001-0041.059	ELKO-TA SINT FEST	47U 20% 6V3	ETR-3 56	1	110/05/61			L
3C 56	0001-0041.114	ELKO-TA SINT FEST	68U 20% 16V	ETR-4 56	1	110/05/61			L
3C 57	0000-7547.223	C-TRIM KER SCHEIBE	2P5- 5P NP 0 0,5	PKT BR 301504111 21	1	111/01/05			L
3C 58	0000-7631.168	C-TRIM KER SCHEIBE	ABGLEICHWERT		1	111/01/05			I
3C 60	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
3C 61	0001-0041.114	ELKO-TA SINT FEST	68U 20% 16V	ETR-4 56	1	110/05/61			L
3C 62	0001-0040.775	ELKO-TA SINT FEST	3U3 20% 16V	ETR-1 56	1	110/05/61			L
3C 63	0001-0004.449	C-KERAMIK EDPT	68P 2% 63V	NP 0 1B 56	1	110/02/09		B-..	L
3C 64	0001-0041.114	ELKO-TA SINT FEST	68U 20% 16V	ETR-4 56	1	110/05/61			L
3C 67	0855-0020.008	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
3C 68	0855-0020.008	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
3GL 1	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
3GL 3	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
3GL 4	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
3L 1	0956-7887.013	SPULE			1			C- E	A
3L 2	0956-7886.014	SPULE			1			C- E	A
3L 3	0956-7885.015	SPULE			1			C- E	A
3L 4	0956-7884.016	SPULE			1			C- E	A
3L 5	0956-7883.017	SPULE			1			C- E	A
3L 6	0956-7889.011	SPULE			1			C- E	A
3L 11	0000-7556.023	L-FEST	560N 10% 1025-14	28 25 300 0R5 545MA	1	117/01/03		C- E	L
3L 12	0000-7555.969	L-FEST	180N 10% 1025-02	38 25 550 0R12 1A1	1	117/01/03			L
3L 13	0001-0042.773	L-FUNKENTSTOER	BR B82114-R-D3	60 1A	1	117/01/01			L
3R 1	0001-0001.206	R-METALL	976R 1% 0207	TK 50 56	1	DRALORIC			L
3R 2	0001-0000.278	R-METALL	35R7 1% 0207	TK 50 56	1	DRALORIC			L
3R 3	0001-0065.271	R-METALL	48R7 1% 0207	TK 50 56	1	DRALORIC			L
3R 4	0001-0002.603	R-METALL	33K2 1% 0207	TK 50 56	1	DRALORIC			L
3R 5	0001-0001.662	R-METALL	3K32 1% 0207	TK 50 56	1	DRALORIC			L
3R 10	0001-0000.074	R-METALL	10R 1% 0207	TK 50 56	1	DRALORIC			L
3R 11	0001-0002.959	R-METALL	86K6 1% 0207	TK 50 56	1	DRALORIC			L
3R 12	0001-0001.099	R-METALL	698R 1% 0207	TK 50 56	1	DRALORIC			L
3R 13	0001-0000.346	R-METALL	56R2 1% 0207	TK 50 56	1	DRALORIC			L
3R 14	0001-0000.964	R-METALL	475R 1% 0207	TK 50 56	1	DRALORIC			L
3R 15	0001-0001.086	R-METALL	681R 1% 0207	TK 50 56	1	DRALORIC			L
3R 16	0001-0000.427	R-METALL	68R1 1% 0207	TK 50 56	1	DRALORIC			L
3R 17	0001-0000.618	R-METALL	150R 1% 0207	TK 50 56	1	DRALORIC			L
3R 18	0001-0000.346	R-METALL	56R2 1% 0207	TK 50 56	1	DRALORIC			L
3R 19	0001-0000.375	R-METALL	60R4 1% 0207	TK 50 56	1	DRALORIC			L
3R 20	0001-0000.650	R-METALL	178R 1% 0207	TK 50 56	1	DRALORIC	NUR GRUEN GRUNDFAR		L
3R 21	0001-0065.213	R-METALL	34R 1% 0207	TK 50 56	1	DRALORIC			L
3R 22	0001-0065.213	R-METALL	34R 1% 0207	TK 50 56	1	DRALORIC			L
3R 23	0001-0016.796	R-METALL	191R 1% 0207	TK 50 56	1	DRALORIC	ABGLEICHW.	C- E	L
3R 24	0000-7500.930	R-METALL	ABGLEICHWERT 1% 0207	TK 50 56	1	DRALORIC			T
3R 25	0000-7558.542	R-METALL	560R 1% 0207	TK 50 56	1	DRALORIC		..- F	L
3R 27	0001-0000.715	R-METALL	221R 1% 0207	TK 50 56	1	DRALORIC			L
3R 28	0001-0000.346	R-METALL	56R2 1% 0207	TK 50 56	1	DRALORIC			L
3R 29	0001-0003.673	R-METALL	196R 1% 0207	TK 50 56	1	DRALORIC			L
3R 30	0001-0001.219	R-METALL	1K 1% 0207	TK 50 56	1	DRALORIC			L
3R 31	0001-0000.715	R-METALL	221R 1% 0207	TK 50 56	1	DRALORIC			L
3R 32	0001-0001.358	R-METALL	1K5 1% 0207	TK 50 56	1	DRALORIC			L
3R 33	0001-0000.472	R-METALL	82R5 1% 0207	TK 50 56	1	DRALORIC			L
3R 34	0001-0001.581	R-METALL	2K74 1% 0207	TK 50 56	1	DRALORIC			L
3R 35	0001-0001.497	R-METALL	2K21 1% 0207	TK 50 56	1	DRALORIC		D-..	L
3R 36	0001-0000.427	R-METALL	68R1 1% 0207	TK 50 56	1	DRALORIC			L
3R 37	0001-0001.015	R-METALL	562R 1% 0207	TK 50 56	1	DRALORIC			L
3R 38	0001-0000.346	R-METALL	56R2 1% 0207	TK 50 56	1	DRALORIC			L
3R 39	0000-7519.471	R-METALL	100R 1% 0204	TK 50 56	1	018/04/01		D-..	L
3R 41	0001-0000.346	R-METALL	56R2 1% 0207	TK 50 56	1	DRALORIC			L
3R 42	0001-0001.015	R-METALL	562R 1% 0207	TK 50 56	1	DRALORIC			L
3R 43	0001-0000.951	R-METALL	464R 1% 0207	TK 50 56	1	DRALORIC			L
3R 44	0001-0000.566	R-METALL	121R 1% 0207	TK 50 56	1	DRALORIC			L
3R 45	0001-0000.650	R-METALL	178R 1% 0207	TK 50 56	1	DRALORIC	NUR GRUEN GRUNDFAR		L
3R 46	0001-0065.213	R-METALL	34R 1% 0207	TK 50 56	1	DRALORIC			L
3R 47	0001-0065.213	R-METALL	34R 1% 0207	TK 50 56	1	DRALORIC			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
3R 48	0001-0065.226	R-METALL	34R8 1% 0207	TK 50 56	1	DRALORIC		B-..	L
3R 50	0000-7500.930	R-METALL	ABGLEICHWERT 1% 0207	TK 50 56	1	DRALORIC			I
3R 52	0001-0000.346	R-METALL	56R2 1% 0207	TK 50 56	1	DRALORIC			L
3R 53	0001-0003.576	R-METALL	267R 1% 0207	TK 50 56	1	DRALORIC			L
3R 54	0001-0000.346	R-METALL	56R2 1% 0207	TK 50 56	1	DRALORIC			L
3R 55	0001-0000.760	R-METALL	274R 1% 0207	TK 50 56	1	DRALORIC			L
3R 56	0001-0060.645	R-METALL	154R 1% 0207	TK 50 56	1	DRALORIC		B-..	L
3R 57	0001-0000.427	R-METALL	68R1 1% 0207	TK 50 56	1	DRALORIC			L
3R 58	0001-0001.358	R-METALL	1K5 1% 0207	TK 50 56	1	DRALORIC			L
3R 59	0001-0000.265	R-METALL	33R2 1% 0207	TK 50 56	1	DRALORIC			L
3REL 1	0000-7550.074	RELAIS GEPOLT MONOST	220 AU 12V 720R HD	S2-12V	1	118/02/05			L
3T 1	0001-0017.287	TRANS SI PNP	2 N 2905 A TO 39		1	MOTOROLA			L
3T 2	0000-7606.245	TRANS SI NPN	BC 337-25 A TO 92		1	MOTOROLA		D-..	L
3T 3	0000-7588.114	TRANS SI NPN	BFR 90 A SOT 37	NUR VALVO	1	VALVO		B-..	L
3T 4	0000-7536.836	TRANS SI NPN	BFR 91 A SOT 37	NUR VALVO	1	VALVO		B-..	L
3T 5	0000-7588.114	TRANS SI NPN	BFR 90 A SOT 37	NUR VALVO	1	VALVO		B-..	L
3T 6	0000-7588.114	TRANS SI NPN	BFR 90 A SOT 37	NUR VALVO	1	VALVO		B-..	L
3T 8	0000-7536.836	TRANS SI NPN	BFR 91 A SOT 37	NUR VALVO	1	VALVO		B-..	L
3T 9	0000-7588.114	TRANS SI NPN	BFR 90 A SOT 37	NUR VALVO	1	VALVO		B-..	L
4BU 1	0000-2721.002	HF-BUCHSE	UNI 9R 75 M A 2,8	LT FL 22,5	1	119/09/04			L
4C 1	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
4C 2	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
4C 3	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
4C 4	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
4C 5	0000-7588.143	C-KERAMIK KDPU	1U 20% 50V	Z5U VP44BY105MA	1	VITRAMON		D-..	L
4C 6	0855-0022.006	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
4C 7	0000-7500.901	C-KERAMIK EDPT	ABGLEICHWERT	56	1	110/02/09			I
4C 8	0001-0040.995	ELKO-TA SINT FEST	33U 20% 10V	ETR-3 56	1	110/05/61		D-..	L
4C 11	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
4C 12	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
4C 13	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
4C 14	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
4C 15	0001-0040.995	ELKO-TA SINT FEST	33U 20% 10V	ETR-3 56	1	110/05/61		D-..	L
4C 16	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
4C 17	0855-0022.006	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
4C 18	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
4C 26	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
4C 27	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
4C 28	0001-0040.995	ELKO-TA SINT FEST	33U 20% 10V	ETR-3 56	1	110/05/61			L
4C 29	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
4C 30	0001-0040.775	ELKO-TA SINT FEST	3U3 20% 16V	ETR-1 56	1	110/05/61			L
4C 31	0000-7500.901	C-KERAMIK EDPT	ABGLEICHWERT	56	1	110/02/09			I
4C 32	0000-7530.858	C-TRIM KER SCHEIBE	3P5- 10P NP 0 0,5	10 BR 301504104 21	1	111/01/05			L
4C 35	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
4C 36	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
4C 38	0001-0004.177	C-KERAMIK EDPT	10P 2% 63V	NP 0 1B 56	1	110/02/09			L

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
4C 39	0000-7530.858	C-TRIM KER SCHEIBE	3P5- 10P NP 0 0,5	10 BR 301504104 21	1	111/01/05			L
4C 40	0000-7530.858	C-TRIM KER SCHEIBE	3P5- 10P NP 0 0,5	10 BR 301504104 21	1	111/01/05			L
4C 41	0001-0004.203	C-KERAMIK EDPT	12P 2% 63V	NP 0 1B 56	1	110/02/09			L
4C 43	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
4C 44	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
4C 45	0001-0004.313	C-KERAMIK EDPT	27P 2% 63V	NP 0 1B 56	1	110/02/09			L
4C 46	0000-7530.858	C-TRIM KER SCHEIBE	3P5- 10P NP 0 0,5	10 BR 301504104 21	1	111/01/05			L
4C 47	0001-0004.313	C-KERAMIK EDPT	27P 2% 63V	NP 0 1B 56	1	110/02/09			L
4C 49	0000-7530.858	C-TRIM KER SCHEIBE	3P5- 10P NP 0 0,5	10 BR 301504104 21	1	111/01/05			L
4C 50	0001-0004.229	C-KERAMIK EDPT	15P 2% 63V	NP 0 1B 56	1	110/02/09			L
4C 53	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
4C 54	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
4C 55	0001-0004.313	C-KERAMIK EDPT	27P 2% 63V	NP 0 1B 56	1	110/02/09			L
4C 56	0000-7530.858	C-TRIM KER SCHEIBE	3P5- 10P NP 0 0,5	10 BR 301504104 21	1	111/01/05			L
4C 57	0001-0004.313	C-KERAMIK EDPT	27P 2% 63V	NP 0 1B 56	1	110/02/09			L
4C 59	0000-7530.858	C-TRIM KER SCHEIBE	3P5- 10P NP 0 0,5	10 BR 301504104 21	1	111/01/05			L
4C 60	0001-0004.229	C-KERAMIK EDPT	15P 2% 63V	NP 0 1B 56	1	110/02/09			L
4C 101	0000-7570.287	C-KERAMIK KBFQ	1N 10% 50V	X7R VJ0805Y102KH	1	110/02/16			L
4C 102	0000-7570.287	C-KERAMIK KBFQ	1N 10% 50V	X7R VJ0805Y102KH	1	110/02/16			L
4C 103	0000-7570.287	C-KERAMIK KBFQ	1N 10% 50V	X7R VJ0805Y102KH	1	110/02/16			L
4C 104	0000-7570.287	C-KERAMIK KBFQ	1N 10% 50V	X7R VJ0805Y102KH	1	110/02/16			L
4C 201	0000-7570.290	C-KERAMIK KBFQ	47N 10% 50V	X7R VJ0805Y473KH	1	110/02/16			L
4C 202	0000-7570.290	C-KERAMIK KBFQ	47N 10% 50V	X7R VJ0805Y473KH	1	110/02/16			L
4C 203	0000-7570.290	C-KERAMIK KBFQ	47N 10% 50V	X7R VJ0805Y473KH	1	110/02/16			L
4DSS 1	0956-7057.005	MISCHER BEST			1				A
4DSS 2	0874-7027.005	MISCHER TREN DSS BES			1				A
4GL 1	0001-0067.716	DIODE SI PIN-	HP 5082-3379 DO 35	= BA 379 (VAL)	1	HPA			L
4GL 2	0001-0018.257	DIODE SI SCHOTTKY-	HP 5082-2835 DO 35		1	HPA			L
4GL 3	0001-0018.257	DIODE SI SCHOTTKY-	HP 5082-2835 DO 35		1	HPA			L
4GL 4	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
4GL 5	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
4GL 101	0000-7570.300	DIODE SI SCHOTTKY-	HP 5082-2830 M 491G		1	HPA			L
4IC 1	0001-0015.807	IC-OP.-VERST.	UA 741TC DIP 8		1	FSC			L
4L 1	0001-0042.773	L-FUNKENTSTOER	BR B82114-R-D3	60 1A	1	117/01/01			L
4L 3	0000-7556.311	L-FEST	150U 10% 1025-72	30 0,8 11 15R 58MA	1	117/01/03			L
4L 4	0001-0042.773	L-FUNKENTSTOER	BR B82114-R-D3	60 1A	1	117/01/01			L
4L 5	0001-0042.773	L-FUNKENTSTOER	BR B82114-R-D3	60 1A	1	117/01/01			L
4L 6	0001-0042.773	L-FUNKENTSTOER	BR B82114-R-D3	60 1A	1	117/01/01			L
4L 7	0001-0045.479	DAEMPFUNGSPERLE	DA= 3,5 DI= 1,3 L= 3,0	4312 020 31051	1	VALVO			L
4L 8	0001-0042.773	L-FUNKENTSTOER	BR B82114-R-D3	60 1A	1	117/01/01			L
4L 9	0001-0042.773	L-FUNKENTSTOER	BR B82114-R-D3	60 1A	1	117/01/01			L
4P 1	0000-7571.736	R-TRIM CERMET SQUARE	2K 10% 0W2 20	TK 100 T93YA 56	1	017/04/06		C-..	L
4P 2	0000-7571.752	R-TRIM CERMET SQUARE	50K 10% 0W2 20	TK 100 T93YA 56	1	017/04/06		C-..	L
4P 3	0000-7571.749	R-TRIM CERMET SQUARE	20K 10% 0W2 20	TK 100 T93YA 56	1	017/04/06		C-..	L
4R 1	0001-0006.421	R-METALL	73R2 1% 0207	TK 50 56	1	DRALORIC			L

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1			BEZEICHNUNG 2 MARKING 2		MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
4R 2	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC			L
4R 3	0001-0014.510	R-METALL	1K8	1%	0207	TK 50	56	1	DRALORIC			L
4R 4	0001-0001.662	R-METALL	3K32	1%	0207	TK 50	56	1	DRALORIC			L
4R 5	0001-0000.265	R-METALL	33R2	1%	0207	TK 50	56	1	DRALORIC			L
4R 6	0001-0000.715	R-METALL	221R	1%	0207	TK 50	56	1	DRALORIC			L
4R 7	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC			L
4R 8	0001-0000.964	R-METALL	475R	1%	0207	TK 50	56	1	DRALORIC			L
4R 9	0001-0000.346	R-METALL	56R2	1%	0207	TK 50	56	1	DRALORIC			L
4R 10	0001-0001.015	R-METALL	562R	1%	0207	TK 50	56	1	DRALORIC			L
4R 11	0000-7585.528	R-METALL	2K21	1%	0204	TK 50	56	1	018/04/01		D-..	L
4R 12	0001-0000.346	R-METALL	56R2	1%	0207	TK 50	56	1	DRALORIC			L
4R 13	0000-7500.930	R-METALL	ABGLEICHWERT	1%	0207	TK 50	56	1	DRALORIC			I
4R 14	0000-7519.471	R-METALL	100R	1%	0204	TK 50	56	1	018/04/01		D-..	L
4R 15	0001-0000.456	R-METALL	75R	1%	0207	TK 50	56	1	DRALORIC			L
4R 16	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC			L
4R 17	0001-0001.358	R-METALL	1K5	1%	0207	TK 50	56	1	DRALORIC			L
4R 18	0001-0001.811	R-METALL	4K7	1%	0207	TK 50	56	1	DRALORIC			L
4R 19	0000-7558.393	R-METALL	47K	1%	0207	TK 50	56	1	DRALORIC			L
4R 20	0000-7558.393	R-METALL	47K	1%	0207	TK 50	56	1	DRALORIC			L
4R 21	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC			L
4R 22	0001-0000.184	R-METALL	22R1	1%	0207	TK 50	56	1	DRALORIC			L
4R 23	0001-0001.497	R-METALL	2K21	1%	0207	TK 50	56	1	DRALORIC			L
4R 24	0001-0002.289	R-METALL	15K	1%	0207	TK 50	56	1	DRALORIC			L
4R 43	0001-0000.456	R-METALL	75R	1%	0207	TK 50	56	1	DRALORIC			L
4R 44	0001-0000.456	R-METALL	75R	1%	0207	TK 50	56	1	DRALORIC			L
4R 45	0001-0000.346	R-METALL	56R2	1%	0207	TK 50	56	1	DRALORIC			L
4R 46	0001-0000.427	R-METALL	68R1	1%	0207	TK 50	56	1	DRALORIC			L
4R 47	0001-0000.964	R-METALL	475R	1%	0207	TK 50	56	1	DRALORIC			L
4R 48	0000-7558.393	R-METALL	47K	1%	0207	TK 50	56	1	DRALORIC			L
4R 49	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC			L
4R 62	0001-0000.427	R-METALL	68R1	1%	0207	TK 50	56	1	DRALORIC			L
4R 65	0001-0001.497	R-METALL	2K21	1%	0207	TK 50	56	1	DRALORIC			L
4R 67	0001-0001.497	R-METALL	2K21	1%	0207	TK 50	56	1	DRALORIC			L
4R 73	0001-0001.581	R-METALL	2K74	1%	0207	TK 50	56	1	DRALORIC			L
4R 74	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC			L
4R 75	0001-0001.730	R-METALL	3K92	1%	0207	TK 50	56	1	DRALORIC			L
4R 76	0001-0000.773	R-METALL	280R	1%	0207	TK 50	56	1	DRALORIC			L
4R 77	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC			L
4R 78	0001-0001.015	R-METALL	562R	1%	0207	TK 50	56	1	DRALORIC			L
4R 79	0001-0000.427	R-METALL	68R1	1%	0207	TK 50	56	1	DRALORIC			L
4R 80	0001-0000.618	R-METALL	150R	1%	0207	TK 50	56	1	DRALORIC	ABGLEICHWERT		L
4R 81	0001-0000.964	R-METALL	475R	1%	0207	TK 50	56	1	DRALORIC			L
4R 83	0001-0001.497	R-METALL	2K21	1%	0207	TK 50	56	1	DRALORIC			L
4R 84	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC			L
4R 85	0001-0001.730	R-METALL	3K92	1%	0207	TK 50	56	1	DRALORIC			L
4R 86	0001-0000.773	R-METALL	280R	1%	0207	TK 50	56	1	DRALORIC			L
4R 87	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC			L
4R 88	0001-0001.015	R-METALL	562R	1%	0207	TK 50	56	1	DRALORIC			L
4R 89	0001-0000.566	R-METALL	121R	1%	0207	TK 50	56	1	DRALORIC			L
4R 90	0001-0000.964	R-METALL	475R	1%	0207	TK 50	56	1	DRALORIC	ABGLEICHWERT		L
4R 91	0001-0000.896	R-METALL	392R	1%	0207	TK 50	56	1	DRALORIC			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
4T 1	0001-0056.811	TRANS SI NPN	BFR 91 A SOT 37		1	VALVO			L
4T 2	0001-0056.811	TRANS SI NPN	BFR 91 A SOT 37		1	VALVO			L
4T 3	0001-0056.811	TRANS SI NPN	BFR 91 A SOT 37		1	VALVO			L
4T 4	0000-7606.232	TRANS SI PNP	BC 327-25 A TO 92		1	MOTOROLA		D-..	L
4T 5	0001-0016.550	TRANS SI PNP	BCY 78 X (D) A TO 18		1	TFK			L
4T 10	0001-0067.936	TRANS SI NPN	BFR 90 A SOT 37		1	VALVO			L
4T 13	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS			L
4T 14	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS			L
4T 15	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS			L
4T 16	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS			L
4T 101	0000-7531.297	TRANS SI NPN	BFR 35 A GB A SOT 23		1	SIEMENS			L
4T 102	0000-7531.297	TRANS SI NPN	BFR 35 A GB A SOT 23		1	SIEMENS			L
4T 103	0000-7531.297	TRANS SI NPN	BFR 35 A GB A SOT 23		1	SIEMENS			L
4T 201	0001-0071.744	TRANS SI NPN	BFR 92 P1 A SOT 23		1	VALVO			L
4T 202	0001-0071.744	TRANS SI NPN	BFR 92 P1 A SOT 23		1	VALVO			L
4UE 1	0000-7572.696	UEBERTRAGER		AUF LP GEAETZT	1				I
4UE 2	0000-7572.696	UEBERTRAGER		AUF LP GEAETZT	1				I
4UE 3	0000-7572.696	UEBERTRAGER		AUF LP GEAETZT	1				I
5C 1	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
5C 2	0001-0004.313	C-KERAMIK EDPT	27P 2% 63V	NP 0 1B 56	1	110/02/09			L
5C 3	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
5C 4	0001-0004.122	C-KERAMIK EDPT	6P8 0P25 63V	NP 0 1B 56	1	110/02/09			L
5C 5	0000-7530.858	C-TRIM KER SCHEIBE	3P5- 10P NP 0 0,5	10 BR 301504104 21	1	111/01/05			L
5C 6	0000-7530.858	C-TRIM KER SCHEIBE	3P5- 10P NP 0 0,5	10 BR 301504104 21	1	111/01/05			L
5C 7	0001-0004.148	C-KERAMIK EDPT	8P2 0P25 63V	NP 0 1B 56	1	110/02/09			L
5C 9	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
5C 10	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
5C 11	0855-0020.008	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1			..- G	L
5C 14	0855-0022.006	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
5C 15	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
5C 16	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
5C 17	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
5C 20	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
5C 21	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
5C 22	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
5C 23	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
5C 24	0001-0004.339	C-KERAMIK EDPT	33P 2% 63V	NP 0 1B 56	1	110/02/09			L
5C 25	0000-7535.303	C-TRIM KER SCHEIBE	3P5- 20P NP 0 0,5	20 BR 301504114 21	1	111/01/05			L
5C 26	0855-0022.006	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
5C 27	0855-0022.006	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
5C 31	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
5C 32	0001-0004.203	C-KERAMIK EDPT	12P 2% 63V	NP 0 1B 56	1	110/02/09			L
5C 33	0000-7548.138	C-TRIM KER SCHEIBE	4P5- 15P N 750 0,5	PKT VI 301504501 21	1	111/01/05			L
5C 34	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
5C 36	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
5C 37	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
5C 38	0001-0004.067	C-KERAMIK EDPT	3P9 0P25 63V	NP 0 1B 56	1	110/02/09			L
5C 39	0000-7530.858	C-TRIM KER SCHEIBE	3P5- 10P NP 0 0,5	10 BR 301504104 21	1	111/01/05			L

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NP ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
5C 40	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
5C 41	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
5C 50	0001-0004.287	C-KERAMIK EDPT	22P 2% 63V	NP 0 1B 56	1	110/02/09			L
5C 51	0001-0004.229	C-KERAMIK EDPT	15P 2% 63V	NP 0 1B 56	1	110/02/09			L
5C 52	0001-0004.122	C-KERAMIK EDPT	6P8 0P25 63V	NP 0 1B 56	1	110/02/09			L
5C 53	0001-0004.041	C-KERAMIK EDPT	3P3 0P25 63V	NP 0 1B 56	1	110/02/09			L
5C 54	0001-0004.313	C-KERAMIK EDPT	27P 2% 63V	NP 0 1B 56	1	110/02/09			L
5C 55	0001-0004.041	C-KERAMIK EDPT	3P3 0P25 63V	NP 0 1B 56	1	110/02/09			L
5C 57	0001-0004.478	C-KERAMIK EDPT	82P 2% 63V	NP 0 1B 56	1	110/02/09			L
5C 58	0001-0004.177	C-KERAMIK EDPT	10P 2% 63V	NP 0 1B 56	1	110/02/09			L
5C 59	0001-0004.384	C-KERAMIK EDPT	47P 2% 63V	NP 0 1B 56	1	110/02/09			L
5C 60	0001-0004.229	C-KERAMIK EDPT	15P 2% 63V	NP 0 1B 56	1	110/02/09			L
5C 61	0001-0004.313	C-KERAMIK EDPT	27P 2% 63V	NP 0 1B 56	1	110/02/09			L
5C 62	0001-0004.148	C-KERAMIK EDPT	8P2 0P25 63V	NP 0 1B 56	1	110/02/09			L
5C 64	0001-0004.287	C-KERAMIK EDPT	22P 2% 63V	NP 0 1B 56	1	110/02/09			L
5C 65	0001-0004.041	C-KERAMIK EDPT	3P3 0P25 63V	NP 0 1B 56	1	110/02/09			L
5C 66	0001-0004.478	C-KERAMIK EDPT	82P 2% 63V	NP 0 1B 56	1	110/02/09			L
5C 67	0001-0004.368	C-KERAMIK EDPT	39P 2% 63V	NP 0 1B 56	1	110/02/09			L
5C 68	0001-0004.504	C-KERAMIK EDPT	100P 2% 63V	NP 0 1B 56	1	110/02/09			L
5C 69	0001-0004.504	C-KERAMIK EDPT	100P 2% 63V	NP 0 1B 56	1	110/02/09			L
5C 70	0001-0004.339	C-KERAMIK EDPT	33P 2% 63V	NP 0 1B 56	1	110/02/09			L
5C 71	0001-0004.339	C-KERAMIK EDPT	33P 2% 63V	NP 0 1B 56	1	110/02/09			L
5GL 1	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
5GL 2	0001-0018.480	GLEICHR SI	1 N 4007 P 1		1	ITT			L
5IC 1	0000-7555.215	RINGMISCHER	IE-500		1	MINICIRC.			L
5L 3	0001-0045.479	DAEMPFUNGSPERLE	DA= 3,5 DI= 1,3 L= 3,0	4312 020 31051	2	VALVO			L
5L 4	0001-0045.479	DAEMPFUNGSPERLE	DA= 3,5 DI= 1,3 L= 3,0	4312 020 31051	2	VALVO			L
5L 5	0001-0042.773	L-FUNKENTSTOER	BR B82114-R-D3	60 1A	1	117/01/01			L
5L 6	0001-0045.479	DAEMPFUNGSPERLE	DA= 3,5 DI= 1,3 L= 3,0	4312 020 31051	2	VALVO			L
5L 9	0001-0042.773	L-FUNKENTSTOER	BR B82114-R-D3	60 1A	1	117/01/01			L
5L 10	0001-0042.773	L-FUNKENTSTOER	BR B82114-R-D3	60 1A	1	117/01/01			L
5L 12	0001-0042.773	L-FUNKENTSTOER	BR B82114-R-D3	60 1A	1	117/01/01			L
5L 13	0001-0045.479	DAEMPFUNGSPERLE	DA= 3,5 DI= 1,3 L= 3,0	4312 020 31051	2	VALVO			L
5L 14	0001-0042.773	L-FUNKENTSTOER	BR B82114-R-D3	60 1A	1	117/01/01			L
5L 15	0000-7569.997	L-FEST		AUF LP GEAETZT	1				I
5L 16	0001-0042.773	L-FUNKENTSTOER	BR B82114-R-D3	60 1A	1	117/01/01			L
5L 17	0001-0045.479	DAEMPFUNGSPERLE	DA= 3,5 DI= 1,3 L= 3,0	4312 020 31051	2	VALVO			L
5L 19	0000-7556.010	L-FEST	470N 10% 1025-12	30 25 330 0R35 650MA	1	117/01/03			L
5L 20	0001-0042.773	L-FUNKENTSTOER	BR B82114-R-D3	60 1A	1	117/01/01			L
5L 21	0001-0042.773	L-FUNKENTSTOER	BR B82114-R-D3	60 1A	1	117/01/01			L
5L 22	0000-7556.052	L-FEST	1U 10% 1025-20	25 25 230 1R1 385MA	1	117/01/03			L
5L 23	0001-0042.773	L-FUNKENTSTOER	BR B82114-R-D3	60 1A	1	117/01/01			L
5L 26	0956-7880.007	SPULE			1				A
5L 27	0956-7881.006	SPULE			1				A
5L 28	0956-7882.005	SPULE			1				A
5R 1	0001-0000.074	R-METALL	10R 1% 0207	TK 50 56	1	DRALORIC			L
5R 2	0001-0001.581	R-METALL	2K74 1% 0207	TK 50 56	1	DRALORIC			L

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
5R 3	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
5R 4	0001-0001.581	R-METALL	2K74 1% 0207	TK 50 56	1	DRALORIC			L
5R 5	0001-0000.964	R-METALL	475R 1% 0207	TK 50 56	1	DRALORIC			L
5R 6	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
5R 7	0001-0000.472	R-METALL	82R5 1% 0207	TK 50 56	1	DRALORIC			L
5R 8	0001-0000.566	R-METALL	121R 1% 0207	TK 50 56	1	DRALORIC			L
5R 9	0001-0000.618	R-METALL	150R 1% 0207	TK 50 56	1	DRALORIC			L
5R 11	0001-0000.760	R-METALL	274R 1% 0207	TK 50 56	1	DRALORIC			L
5R 20	0001-0001.581	R-METALL	2K74 1% 0207	TK 50 56	1	DRALORIC			L
5R 21	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
5R 22	0001-0001.895	R-METALL	5K62 1% 0207	TK 50 56	1	DRALORIC			L
5R 23	0001-0001.086	R-METALL	681R 1% 0207	TK 50 56	1	DRALORIC			L
5R 24	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
5R 25	0001-0000.799	R-METALL	301R 1% 0207	TK 50 56	1	DRALORIC			L
5R 26	0001-0003.518	R-METALL	47R5 1% 0207	TK 50 56	1	DRALORIC			L
5R 30	0001-0001.581	R-METALL	2K74 1% 0207	TK 50 56	1	DRALORIC			L
5R 31	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
5R 32	0001-0001.581	R-METALL	2K74 1% 0207	TK 50 56	1	DRALORIC			L
5R 33	0001-0000.896	R-METALL	392R 1% 0207	TK 50 56	1	DRALORIC			L
5R 34	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
5R 35	0001-0000.760	R-METALL	274R 1% 0207	TK 50 56	1	DRALORIC			L
5R 36	0001-0003.518	R-METALL	47R5 1% 0207	TK 50 56	1	DRALORIC			L
5R 39	0001-0000.346	R-METALL	56R2 1% 0207	TK 50 56	1	DRALORIC			L
5R 40	0001-0001.497	R-METALL	2K21 1% 0207	TK 50 56	1	DRALORIC			L
5R 41	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
5R 42	0000-7559.509	R-METALL	1K2 1% 0207	TK 50 56	1	DRALORIC			L
5R 43	0000-7559.208	R-PTC	1K 2% 0W1	TSP 102 G	1	TEXAS			L
5R 44	0001-0001.536	R-METALL	2K43 1% 0207	TK 50 56	1	DRALORIC			L
5R 45	0000-7618.783	R-METALL	1R 1% 0207	TK100 56	1	DRALORIC			L
5R 46	0001-0062.313	R-METALL	165R 1% 0207	TK 50 56	1	DRALORIC			L
5R 48	0001-0001.730	R-METALL	3K92 1% 0207	TK 50 56	1	DRALORIC			L
5R 49	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
5R 50	0001-0001.497	R-METALL	2K21 1% 0207	TK 50 56	1	DRALORIC			L
5R 51	0001-0001.594	R-METALL	2K8 1% 0207	TK 50 56	1	DRALORIC			L
5R 52	0001-0001.905	R-METALL	5K76 1% 0207	TK 50 56	1	DRALORIC			L
5R 53	0001-0000.692	R-METALL	210R 1% 0207	TK 50 56	1	DRALORIC			L
5R 54	0000-7500.930	R-METALL	ABGLEICHWERT 1% 0207	TK 50 56	1	DRALORIC			I
5R 56	0001-0001.497	R-METALL	2K21 1% 0207	TK 50 56	1	DRALORIC			L
5R 57	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
5R 58	0001-0001.976	R-METALL	6K81 1% 0207	TK 50 56	1	DRALORIC			L
5R 59	0001-0001.086	R-METALL	681R 1% 0207	TK 50 56	1	DRALORIC			L
5R 60	0001-0000.427	R-METALL	68R1 1% 0207	TK 50 56	1	DRALORIC			L
5R 61	0001-0000.896	R-METALL	392R 1% 0207	TK 50 56	1	DRALORIC			L
5R 62	0001-0000.443	R-METALL	71R5 1% 0207	TK 50 56	1	DRALORIC			L
5ST 1	0000-2682.002	HF-STECKER	SUBMINAX 75A 75 V A	LT LP 11,0	1	119/08/03			L
5T 1	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS			L
5T 2	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS			L
5T 3	0001-0016.550	TRANS SI PNP	BCY 78 X (D) A TO 18		1	TFK			L
5T 5	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS			L

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
5T 6	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS			L
5T 7	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS			L
5T 8	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS			L
5T 9	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS			L
5T 10	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS			L
5T 11	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS			L
5T 12	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS			L
5UE 1	0000-7572.696	UEBERTRAGER		AUF LP GEAETZT	1				I
6BU 1	0000-1671.205	HF-KABELBUCHSE	SUBMINAX 75 M A 3,0	LT KA 15,5	1	119/08/01			L
6C 1	0001-0040.704	ELKO-TA SINT FEST	1U 20% 35V	ETR-1 56	1	110/05/61		--- H	L
6C 1	0001-0040.704	ELKO-TA SINT FEST	1U 20% 35V	ETR-1 56	1	110/05/61			L
6C 2	0001-0040.704	ELKO-TA SINT FEST	1U 20% 35V	ETR-1 56	1	110/05/61			L
6C 2	0001-0040.704	ELKO-TA SINT FEST	1U 20% 35V	ETR-1 56	1	110/05/61		--- H	L
6C 3	0001-0004.287	C-KERAMIK EDPT	22P 2% 63V	NP 0 1B 56	1	110/02/09		--- H	L
6C 3	0001-0004.287	C-KERAMIK EDPT	22P 2% 63V	NP 0 1B 56	1	110/02/09			L
6C 4	0001-0004.368	C-KERAMIK EDPT	39P 2% 63V	NP 0 1B 56	1	110/02/09			L
6C 4	0001-0004.368	C-KERAMIK EDPT	39P 2% 63V	NP 0 1B 56	1	110/02/09		--- H	L
6C 5	0001-0040.775	ELKO-TA SINT FEST	3U3 20% 16V	ETR-1 56	1	110/05/61		--- H	L
6C 5	0001-0040.775	ELKO-TA SINT FEST	3U3 20% 16V	ETR-1 56	1	110/05/61			L
6C 7	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
6C 7	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10		--- H	L
6C 8	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10		--- H	L
6C 8	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
6C 9	0001-0004.504	C-KERAMIK EDPT	100P 2% 63V	NP 0 1B 56	1	110/02/09			L
6C 9	0001-0004.504	C-KERAMIK EDPT	100P 2% 63V	NP 0 1B 56	1	110/02/09		--- H	L
6C 10	0855-0022.006	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
6C 11	0001-0010.501	C-KF MKT	1U 10% 100V	MKT1822 56	1	110/03/07		--- H	L
6C 11	0001-0010.501	C-KF MKT	1U 10% 100V	MKT1822 56	1	110/03/07			L
6C 12	0001-0004.504	C-KERAMIK EDPT	100P 2% 63V	NP 0 1B 56	1	110/02/09			L
6C 12	0001-0004.504	C-KERAMIK EDPT	100P 2% 63V	NP 0 1B 56	1	110/02/09		--- H	L
6C 13	0855-0022.006	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
6C 14	0855-0022.006	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
6C 15	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
6C 16	0001-0004.504	C-KERAMIK EDPT	100P 2% 63V	NP 0 1B 56	1	110/02/09			L
6C 17	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
6C 20	0000-7537.851	C-TRIM KER SCHEIBE	3P5- 10P N 470 0,5	PKT BL 301504404 21	1	111/01/05			L
6C 21	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
6C 22	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
6C 23	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
6C 24	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
6C 26	0855-0022.006	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
6C 27	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
6C 28	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
6C 28	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10		--- H	L
6C 29	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10		--- H	L
6C 29	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
6C 31	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
6C 32	0001-0040.775	ELKO-TA SINT FEST	3U3 20% 16V	ETR-1 56	1	110/05/61			L
6C 33	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
6C 34	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
6C 35	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
6GL 1	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT		--- H	L
6GL 1	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
6GL 2	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
6GL 2	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT		--- H	L
6GL 3	0001-0018.231	DIODE SI SCHOTTKY-	HP 5082-2811 DO 35	= 1N5713	1	HPA		--- H	L
6GL 3	0001-0018.231	DIODE SI SCHOTTKY-	HP 5082-2811 DO 35	= 1N5713	1	HPA			L
6GL 4	0001-0018.231	DIODE SI SCHOTTKY-	HP 5082-2811 DO 35	= 1N5713	1	HPA			L
6GL 4	0001-0018.231	DIODE SI SCHOTTKY-	HP 5082-2811 DO 35	= 1N5713	1	HPA		--- H	L
6GL 5	0001-0018.231	DIODE SI SCHOTTKY-	HP 5082-2811 DO 35	= 1N5713	1	HPA		--- H	L
6GL 5	0001-0018.231	DIODE SI SCHOTTKY-	HP 5082-2811 DO 35	= 1N5713	1	HPA			L
6GL 6	0000-7511.518	DIODE SI REFERENZ	1 N 4577 DO 7		1	MOTOROLA			L
6GL 6	0001-0018.846	DIODE SI REFERENZ	ZPD 5,1 ROT DO 35		1	140/03/02		--- H	L
6GL 7	0001-0064.104	DIODE SI STABI-	ZTE 2 DO 35		1	ITT		--- H	L
6GL 7	0001-0064.104	DIODE SI STABI-	ZTE 2 DO 35		1	ITT			L
6GL 8	0001-0064.104	DIODE SI STABI-	ZTE 2 DO 35		1	ITT			L
6GL 8	0001-0064.104	DIODE SI STABI-	ZTE 2 DO 35		1	ITT		--- H	L
6GL 9	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
6GL 10	0001-0018.147	DIODE SI C- ZWEIFACH	BB 204 GRUEN TO 92		1	SIEMENS			L
6L 1	0001-0042.773	L-FUNKENTSTOER	BR B82114-R-D3	60 1A	1	117/01/01			L
6L 1	0001-0042.773	L-FUNKENTSTOER	BR B82114-R-D3	60 1A	1	117/01/01		--- H	L
6L 2	0001-0042.757	L-FUNKENTSTOER	Z=900 BR B82114-R-A4	60 1A	1	117/01/01		--- H	L
6L 2	0001-0042.757	L-FUNKENTSTOER	Z=900 BR B82114-R-A4	60 1A	1	117/01/01			L
6L 3	0001-0042.773	L-FUNKENTSTOER	BR B82114-R-D3	60 1A	1	117/01/01			L
6L 4	0001-0045.479	DAEMPFUNGSPERLE	DA= 3,5 DI= 1,3 L= 3,0	4312 020 31051	2	VALVO			L
6L 6	0001-0042.773	L-FUNKENTSTOER	BR B82114-R-D3	60 1A	1	117/01/01			L
6L 9	0000-7569.997	L-FEST		AUF LP GEAETZT	1				I
6L 10	0000-7569.997	L-FEST		AUF LP GEAETZT	1				I
6L 16	0001-0042.773	L-FUNKENTSTOER	BR B82114-R-D3	60 1A	1	117/01/01			L
6L 17	0001-0042.773	L-FUNKENTSTOER	BR B82114-R-D3	60 1A	1	117/01/01			L
6R 1	0001-0001.219	R-METALL	1K 1% 0207	TK 50 56	1	DRALORIC			L
6R 1	0001-0006.913	R-KOHLE	1K 5% 0207	56	1	DRALORIC		--- H	L
6R 2	0001-0000.265	R-METALL	33R2 1% 0207	TK 50 56	1	DRALORIC			L
6R 2	0001-0006.706	R-KOHLE	33R 5% 0207	56	1	DRALORIC		--- H	L
6R 3	0001-0001.015	R-METALL	562R 1% 0207	TK 50 56	1	DRALORIC			L
6R 3	0001-0006.887	R-KOHLE	560R 5% 0207	56	1	DRALORIC		--- H	L
6R 4	0001-0000.964	R-METALL	475R 1% 0207	TK 50 56	1	DRALORIC			L
6R 4	0001-0006.874	R-KOHLE	470R 5% 0207	56	1	DRALORIC		--- H	L
6R 5	0001-0000.427	R-METALL	68R1 1% 0207	TK 50 56	1	DRALORIC			L
6R 5	0001-0006.751	R-KOHLE	68R 5% 0207	56	1	DRALORIC		--- H	L
6R 6	0001-0000.427	R-METALL	68R1 1% 0207	TK 50 56	1	DRALORIC			L
6R 6	0001-0006.751	R-KOHLE	68R 5% 0207	56	1	DRALORIC		--- H	L
6R 7	0001-0000.964	R-METALL	475R 1% 0207	TK 50 56	1	DRALORIC			L
6R 7	0001-0006.874	R-KOHLE	470R 5% 0207	56	1	DRALORIC		--- H	L
6R 8	0001-0000.618	R-METALL	150R 1% 0207	TK 50 56	1	DRALORIC			L

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
6R 8	0001-0006.816	R-KOHLE	150R 5% 0207	56	1	DRALORIC		--- H	L
6R 9	0001-0000.265	R-METALL	33R2 1% 0207	TK 50 56	1	DRALORIC			L
6R 9	0001-0006.706	R-KOHLE	33R 5% 0207	56	1	DRALORIC		--- H	L
6R 10	0001-0001.015	R-METALL	562R 1% 0207	TK 50 56	1	DRALORIC			L
6R 10	0001-0006.887	R-KOHLE	560R 5% 0207	56	1	DRALORIC		--- H	L
6R 11	0001-0001.662	R-METALL	3K32 1% 0207	TK 50 56	1	DRALORIC			L
6R 11	0001-0006.971	R-KOHLE	3K3 5% 0207	56	1	DRALORIC		--- H	L
6R 12	0001-0001.329	R-METALL	1K37 1% 0207	TK 50 56	1	DRALORIC		--- H	L
6R 12	0001-0001.594	R-METALL	2K8 1% 0207	TK 50 56	1	DRALORIC			L
6R 13	0001-0002.441	R-METALL	22K1 1% 0207	TK 50 56	1	DRALORIC			L
6R 13	0001-0007.077	R-KOHLE	22K 5% 0207	56	1	DRALORIC		--- H	L
6R 14	0001-0000.074	R-METALL	10R 1% 0207	TK 50 56	1	DRALORIC			L
6R 14	0001-0006.641	R-KOHLE	10R 5% 0207	56	1	DRALORIC		--- H	L
6R 15	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC			L
6R 15	0001-0007.035	R-KOHLE	10K 5% 0207	56	1	DRALORIC		--- H	L
6R 17	0001-0006.793	R-KOHLE	100R 5% 0207	56	1	DRALORIC			L
6R 18	0001-0006.832	R-KOHLE	220R 5% 0207	56	1	DRALORIC			L
6R 19	0001-0006.793	R-KOHLE	100R 5% 0207	56	1	DRALORIC			L
6R 20	0001-0006.735	R-KOHLE	56R 5% 0207	56	1	DRALORIC			L
6R 21	0001-0006.913	R-KOHLE	1K 5% 0207	56	1	DRALORIC			L
6R 22	0001-0006.832	R-KOHLE	220R 5% 0207	56	1	DRALORIC			L
6R 23	0001-0006.706	R-KOHLE	33R 5% 0207	56	1	DRALORIC			L
6R 24	0001-0000.964	R-METALL	475R 1% 0207	TK 50 56	1	DRALORIC			L
6R 25	0001-0000.265	R-METALL	33R2 1% 0207	TK 50 56	1	DRALORIC			L
6R 26	0001-0001.015	R-METALL	562R 1% 0207	TK 50 56	1	DRALORIC			L
6R 27	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
6R 28	0001-0000.427	R-METALL	68R1 1% 0207	TK 50 56	1	DRALORIC			L
6R 29	0001-0000.427	R-METALL	68R1 1% 0207	TK 50 56	1	DRALORIC			L
6R 30	0001-0001.824	R-METALL	4K75 1% 0207	TK 50 56	1	DRALORIC			L
6R 31	0001-0001.824	R-METALL	4K75 1% 0207	TK 50 56	1	DRALORIC			L
6R 32	0001-0000.663	R-METALL	182R 1% 0207	TK 50 56	1	DRALORIC			L
6R 33	0001-0001.824	R-METALL	4K75 1% 0207	TK 50 56	1	DRALORIC			L
6R 34	0001-0001.277	R-METALL	1K21 1% 0207	TK 50 56	1	DRALORIC			L
6R 35	0001-0001.277	R-METALL	1K21 1% 0207	TK 50 56	1	DRALORIC			L
6R 36	0001-0001.824	R-METALL	4K75 1% 0207	TK 50 56	1	DRALORIC			L
6R 38	0001-0006.913	R-KOHLE	1K 5% 0207	56	1	DRALORIC			L
6R 41	0001-0001.662	R-METALL	3K32 1% 0207	TK 50 56	1	DRALORIC			L
6R 42	0001-0001.976	R-METALL	6K81 1% 0207	TK 50 56	1	DRALORIC			L
6R 43	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
6R 44	0001-0001.015	R-METALL	562R 1% 0207	TK 50 56	1	DRALORIC			L
6R 45	0001-0000.472	R-METALL	82R5 1% 0207	TK 50 56	1	DRALORIC			L
6R 46	0001-0000.456	R-METALL	75R 1% 0207	TK 50 56	1	DRALORIC			L
6R 47	0001-0000.456	R-METALL	75R 1% 0207	TK 50 56	1	DRALORIC			L
6R 48	0001-0000.760	R-METALL	274R 1% 0207	TK 50 56	1	DRALORIC			L
6T 1	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS			L
6T 1	0001-0016.987	TRANS SI NPN	2 N 2369(BSX93) A TO 18		1	FSC		--- H	L
6T 1	0001-0016.987	TRANS SI NPN	2 N 2369(BSX93) A TO 18		1	FSC			L
6T 2	0001-0016.987	TRANS SI NPN	2 N 2369(BSX93) A TO 18		1	FSC			L
6T 2	0001-0016.987	TRANS SI NPN	2 N 2369(BSX93) A TO 18		1	FSC		--- H	L
6T 3	0000-7536.153	TRANS SI PNP	2 N 4209 A TO 52		1	FSC		--- H	L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
6T 3	0000-7536.153	TRANS SI PNP	2 N 4209 A TO 52		1	FSC			L
6T 4	0001-0056.811	TRANS SI NPN	BFR 91 A SOT 37		1	VALVO			L
6T 4	0001-0056.811	TRANS SI NPN	BFR 91 A SOT 37		1	VALVO		--- H	L
6T 5	0001-0067.936	TRANS SI NPN	BFR 90 A SOT 37		1	VALVO			L
6T 6	0001-0067.936	TRANS SI NPN	BFR 90 A SOT 37		1	VALVO			L
6T 7	0001-0016.550	TRANS SI PNP	BCY 78 X (D) A TO 18		1	TFK			L
6T 8	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS			L
6T 9	0001-0067.936	TRANS SI NPN	BFR 90 A SOT 37		1	VALVO			L
6T 10	0001-0067.936	TRANS SI NPN	BFR 90 A SOT 37		1	VALVO			L
6UE 1	0675-7731.008	UEBERTRAGER			1				A
6UE 1	0675-7731.008	UEBERTRAGER			1			--- H	A
7C 1	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
7C 2	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
7C 3	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
7C 4	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
7C 5	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
7C 7	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
7C 8	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
7C 9	0001-0041.114	ELKO-TA SINT FEST	68U 20% 16V	ETR-4 56	1	110/05/61			L
7C 10	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
7C 11	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
7C 12	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
7C 13	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
7C 14	0001-0041.114	ELKO-TA SINT FEST	68U 20% 16V	ETR-4 56	1	110/05/61			L
7C 15	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
7C 16	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
7C 17	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
7C 18	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
7C 19	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
7C 20	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
7C 21	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
7C 22	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
7C 23	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
7C 24	0001-0041.114	ELKO-TA SINT FEST	68U 20% 16V	ETR-4 56	1	110/05/61			L
7C 25	0001-0004.151	C-KERAMIK EDPT	8P2 0P25 63V	N 150 1B 56	1	110/02/09			L
7C 26	0001-0004.575	C-KERAMIK EDPT	150P 2% 63V	N 150 1B 56	1	110/02/09			L
7C 27	0001-0004.410	C-KERAMIK EDPT	56P 2% 63V	NP 0 1B 56	1	110/02/09			L
7C 28	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
7C 29	0001-0004.177	C-KERAMIK EDPT	10P 2% 63V	NP 0 1B 56	1	110/02/09			L
7C 31	0000-7628.029	C-KF KS	768P 0%5 160V	B31521 56	1	SIEMENS			A
7C 32	0000-7628.016	C-KF KS	336P 0%5 160V	B31521 56	1	SIEMENS			A
7C 33	0000-7627.279	C-KF KS	1N38 0%5 160V	B31521 56	1	SIEMENS			L
7C 34	0000-7562.392	C-KF KS	481P 0%5 160V	B31521 56	1	SIEMENS			L
7C 35	0000-7628.003	C-KF KS	252P 0%5 160V	B31521 56	1	SIEMENS			A
7C 41	0000-7570.449	C-KERAMIK RDLT	68P1 1% 400V	N 150 1B 56	1	110/02/03			L
7C 42	0000-7525.371	C-KERAMIK RDLT	110P 1% 400V	N 150 1B 56	1	110/02/03			L
7C 43	0000-7627.897	C-GLIMMER .	167P 0%5 250V	BF 53.00 56	1	110/06/01			A
7C 44	0000-7628.045	C-KF KS	470P 0%5 160V	B31521 56	1	SIEMENS			A

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
7C 45	0000-7628.032	C-KF KS	3N65 0%5 160V	B31521 56	1	SIEMENS			A
7C 46	0000-7627.282	C-KF KS	1N62 0%5 160V	B31521 56	1	SIEMENS			L
7C 47	0000-7535.303	C-TRIM KER SCHEIBE	3P5- 20P NP 0 0,5	20 BR 301504114 21	1	111/01/05			L
7C 48	0000-7535.303	C-TRIM KER SCHEIBE	3P5- 20P NP 0 0,5	20 BR 301504114 21	1	111/01/05			L
7C 58	0855-0022.006	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
7IC 1	0000-7555.215	RINGMISCHER	IE-500		1	MINICIRC.			L
7L 1	0001-0042.870	L-FEST	1U2 10% 1537-14	33 7,9 160 0R42 650MA	1	117/01/02			L
7L 2	0001-0043.031	L-FEST	33U 5% 1537-52	50 2,5 19 3R3 165MA	1	117/01/02			L
7L 3	0000-7556.065	L-FEST	1U2 10% 1025-22	25 7,9 150 0R18 565MA	1	117/01/03			L
7L 4	0000-7556.230	L-FEST	33U 10% 1025-56	45 2,5 24 4R0 125MA	1	117/01/03			L
7L 5	0000-7556.175	L-FEST	10U 10% 1025-44	55 7,9 50 3R4 130MA	1	117/01/03			L
7L 6	0001-0043.073	L-FEST	100U 5% 1537-76	35 2,5 9 4R5 135MA	1	117/01/02			L
7L 7	0000-7556.227	L-FEST	27U 10% 1025-54	45 2,5 20 3R8 125MA	1	117/01/03			L
7L 10	0956-7826.003	SPULE			1				A
7L 11	0956-7827.002	SPULE			1				A
7L 13	0956-7828.001	SPULE			1				A
7L 14	0956-7829.000	SPULE			1				A
7R 1	0001-0000.155	R-METALL	18R2 1% 0207	TK 50 56	1	DRALORIC			L
7R 2	0001-0001.219	R-METALL	1K 1% 0207	TK 50 56	1	DRALORIC			L
7R 3	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
7R 4	0001-0002.360	R-METALL	18K2 1% 0207	TK 50 56	1	DRALORIC			L
7R 5	0001-0002.069	R-METALL	8K45 1% 0207	TK 50 56	1	DRALORIC			L
7R 6	0001-0001.963	R-METALL	6K65 1% 0207	TK 50 56	1	DRALORIC			L
7R 7	0001-0001.714	R-METALL	3K74 1% 0207	TK 50 56	1	DRALORIC			L
7R 8	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
7R 9	0001-0001.015	R-METALL	562R 1% 0207	TK 50 56	1	DRALORIC			L
7R 10	0001-0000.896	R-METALL	392R 1% 0207	TK 50 56	1	DRALORIC			L
7R 11	0001-0000.809	R-METALL	309R 1% 0207	TK 50 56	1	DRALORIC			L
7R 12	0001-0001.015	R-METALL	562R 1% 0207	TK 50 56	1	DRALORIC			L
7R 13	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
7R 14	0001-0000.799	R-METALL	301R 1% 0207	TK 50 56	1	DRALORIC			L
7R 16	0001-0003.547	R-METALL	39R2 1% 0207	TK 50 56	1	DRALORIC			L
7R 17	0001-0000.799	R-METALL	301R 1% 0207	TK 50 56	1	DRALORIC			L
7R 18	0001-0065.271	R-METALL	48R7 1% 0207	TK 50 56	1	DRALORIC			L
7R 19	0001-0065.271	R-METALL	48R7 1% 0207	TK 50 56	1	DRALORIC			L
7R 20	0001-0003.547	R-METALL	39R2 1% 0207	TK 50 56	1	DRALORIC			L
7R 21	0001-0000.689	R-METALL	205R 1% 0207	TK 50 56	1	DRALORIC			L
7R 22	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
7R 23	0001-0001.125	R-METALL	750R 1% 0207	TK 50 56	1	DRALORIC			L
7R 24	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
7R 25	0001-0001.497	R-METALL	2K21 1% 0207	TK 50 56	1	DRALORIC			L
7R 26	0001-0001.413	R-METALL	1K82 1% 0207	TK 50 56	1	DRALORIC			L
7R 27	0001-0003.547	R-METALL	39R2 1% 0207	TK 50 56	1	DRALORIC			L
7R 28	0001-0000.472	R-METALL	82R5 1% 0207	TK 50 56	1	DRALORIC			L
7R 29	0001-0065.297	R-METALL	54R9 1% 0207	TK 50 56	1	DRALORIC			L
7R 31	0001-0000.472	R-METALL	82R5 1% 0207	TK 50 56	1	DRALORIC			L
7R 32	0001-0001.675	R-METALL	3K4 1% 0207	TK 50 56	1	DRALORIC			L
7R 33	0001-0003.699	R-METALL	931R 1% 0207	TK 50 56	1	DRALORIC			L

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
7R 34	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
7R 35	0000-7559.208	R-PTC	1K 2% 0W1	TSP 102 G	1	TEXAS			L
7R 36	0001-0001.549	R-METALL	2K49 1% 0207	TK 50 56	1	DRALORIC			L
7R 37	0000-7618.783	R-METALL	1R 1% 0207	TK100 56	1	DRALORIC			L
7R 38	0001-0000.621	R-METALL	158R 1% 0207	TK 50 56	1	DRALORIC			L
7R 39	0001-0003.547	R-METALL	39R2 1% 0207	TK 50 56	1	DRALORIC			L
7R 40	0001-0000.566	R-METALL	121R 1% 0207	TK 50 56	1	DRALORIC			L
7R 41	0001-0001.976	R-METALL	6K81 1% 0207	TK 50 56	1	DRALORIC			L
7R 42	0001-0001.361	R-METALL	1K54 1% 0207	TK 50 56	1	DRALORIC			L
7R 43	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
7R 44	0001-0003.547	R-METALL	39R2 1% 0207	TK 50 56	1	DRALORIC			L
7R 45	0001-0001.510	R-METALL	2K32 1% 0207	TK 50 56	1	DRALORIC			L
7R 46	0001-0000.689	R-METALL	205R 1% 0207	TK 50 56	1	DRALORIC			L
7R 47	0001-0001.895	R-METALL	5K62 1% 0207	TK 50 56	1	DRALORIC			L
7R 48	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC			L
7R 49	0001-0000.427	R-METALL	68R1 1% 0207	TK 50 56	1	DRALORIC			L
7R 50	0001-0001.662	R-METALL	3K32 1% 0207	TK 50 56	1	DRALORIC			L
7R 51	0001-0000.566	R-METALL	121R 1% 0207	TK 50 56	1	DRALORIC			L
7R 52	0001-0000.443	R-METALL	71R5 1% 0207	TK 50 56	1	DRALORIC			L
7R 53	0001-0000.265	R-METALL	33R2 1% 0207	TK 50 56	1	DRALORIC			L
7R 54	0001-0000.265	R-METALL	33R2 1% 0207	TK 50 56	1	DRALORIC			L
7R 55	0001-0000.265	R-METALL	33R2 1% 0207	TK 50 56	1	DRALORIC			L
7R 56	0001-0000.427	R-METALL	68R1 1% 0207	TK 50 56	1	DRALORIC			L
7R 57	0001-0000.676	R-METALL	200R 1% 0207	TK 50 56	1	DRALORIC			L
7R 58	0001-0000.074	R-METALL	10R 1% 0207	TK 50 56	1	DRALORIC			L
7ST 1	0000-2682.002	HF-STECKER	SUBMINAX 75A 75 V A	LT LP 11,0	1	119/08/03			L
7T 1	0001-0016.929	TRANS SI PNP	2 N 2894(BSX29) A TO 18		1	FSC		C-..	L
7T 2	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS			L
7T 3	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS			L
7T 4	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS			L
7T 5	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS			L
7T 6	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS			L
7T 7	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS			L
7T 8	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS			L
7T 9	0001-0016.987	TRANS SI NPN	2 N 2369(BSX93) A TO 18		1	FSC			L
8C 1	0855-0020.008	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
8C 2	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
8C 3	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
8C 4	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
8C 5	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
8C 6	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
8C 7	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
8C 8	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
8C 10	0001-0040.801	ELKO-TA SINT FEST	4U7 20% 10V	ETR-1 56	1	110/05/61			L
8C 12	0001-0041.059	ELKO-TA SINT FEST	47U 20% 6V3	ETR-3 56	1	110/05/61			L
8C 13	0855-0020.008	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
8C 14	0855-0022.006	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
8C 20	0855-0020.008	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
8C 21	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
8C 22	0855-0020.008	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
8C 23	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
8C 24	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
8C 26	0001-0004.397	C-KERAMIK EDPT	47P 2% 63V	N 150 1B 56	1	110/02/09			L
8C 26	0855-0022.006	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
8C 27	0001-0004.258	C-KERAMIK EDPT	18P 2% 63V	NP 0 1B 56	1	110/02/09			L
8C 28	0001-0004.287	C-KERAMIK EDPT	22P 2% 63V	NP 0 1B 56	1	110/02/09			L
8C 29	0001-0040.704	ELKO-TA SINT FEST	1U 20% 35V	ETR-1 56	1	110/05/61			L
8C 30	0001-0004.258	C-KERAMIK EDPT	18P 2% 63V	NP 0 1B 56	1	110/02/09			L
8C 31	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
8C 32	0000-7500.901	C-KERAMIK EDPT	ABGLEICHWERT	56	1	110/02/09			I
8C 33	0000-7500.901	C-KERAMIK EDPT	ABGLEICHWERT	56	1	110/02/09			I
8C 35	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
8C 36	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
8C 37	0001-0004.423	C-KERAMIK EDPT	56P 2% 63V	N 150 1B 56	1	110/02/09			L
8C 38	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
8C 41	0001-0004.669	C-KERAMIK EDPT	470P 10% 63V	R 2000 2 56	1	110/02/10			L
8C 42	0001-0004.180	C-KERAMIK EDPT	10P 2% 63V	N 150 1B 56	1	110/02/09			L
8C 43	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
8C 44	0855-0022.006	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
8C 55	0855-0020.008	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
8C 56	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
8C 57	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
8C 58	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
8C 60	0001-0004.342	C-KERAMIK EDPT	33P 2% 63V	N 150 1B 56	1	110/02/09			L
8C 61	0001-0004.342	C-KERAMIK EDPT	33P 2% 63V	N 150 1B 56	1	110/02/09			L
8C 62	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
8C 63	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
8C 64	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
8C 65	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
8C 66	0001-0004.504	C-KERAMIK EDPT	100P 2% 63V	NP 0 1B 56	1	110/02/09			L
8C 67	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
8GL 1	0001-0018.833	DIODE SI Z-	ZPD 5,1 DO 35		1	ITT			L
8GL 5	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
8GL 6	0001-0018.859	DIODE SI Z-	ZPD 5,6 DO 35		1	ITT			L
8GL 7	0001-0018.244	DIODE SI SCHOTTKY-	HP 5082-2815 DO 35	LOSES QUARTETT AUS HP508	1	HPA			L
8GL 15	0000-7574.982	DIODE SI C-	BB 329 DO 35	NACHFOLGER VON BB 139	1	ITT			L
8GL 16	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
8GL 17	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
8GL 18	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
8IC 1	0000-7597.707	IC-HCMOS	MC 74 HC 390N DIP 16	MOS	1	MOTOROLA			L
8IC 4	0000-7580.109	IC-OP.-VERST. FET	TL 061 CP DIP 8		1	TEXAS			L
8L 5	0000-7555.998	L-FEST	330N 10% 1025-08	30 25 410 OR22 815MA	1	117/01/03			L
8L 8	0001-0042.773	L-FUNKENTSTOER	BR B82114-R-D3	60 1A	1	117/01/01			L
8L 9	0000-7556.188	L-FEST	12U 10% 1025-46	42 2,5 40 3R4 150MA	1	117/01/03			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
8Q 1	0956-9702.002	STEUERQUARZ	36.000,000KHZ HC-43/U		1				A
8R 1	0001-0000.074	R-METALL	10R 1% 0207	TK 50 56	1	DRALORIC			L
8R 2	0001-0000.210	R-METALL	28R 1% 0207	TK 50 56	1	DRALORIC			L
8R 3	0001-0000.346	R-METALL	56R2 1% 0207	TK 50 56	1	DRALORIC			L
8R 4	0001-0001.183	R-METALL	909R 1% 0207	TK 50 56	1	DRALORIC			L
8R 5	0001-0000.427	R-METALL	68R1 1% 0207	TK 50 56	1	DRALORIC			L
8R 6	0001-0000.074	R-METALL	10R 1% 0207	TK 50 56	1	DRALORIC			L
8R 7	0001-0002.056	R-METALL	8K25 1% 0207	TK 50 56	1	DRALORIC			L
8R 8	0001-0001.824	R-METALL	4K75 1% 0207	TK 50 56	1	DRALORIC			L
8R 9	0001-0001.413	R-METALL	1K82 1% 0207	TK 50 56	1	DRALORIC			L
8R 10	0001-0002.658	R-METALL	39K2 1% 0207	TK 50 56	1	DRALORIC			L
8R 11	0001-0001.662	R-METALL	3K32 1% 0207	TK 50 56	1	DRALORIC			L
8R 12	0001-0001.015	R-METALL	562R 1% 0207	TK 50 56	1	DRALORIC			L
8R 13	0001-0000.074	R-METALL	10R 1% 0207	TK 50 56	1	DRALORIC			L
8R 14	0001-0000.906	R-METALL	402R 1% 0207	TK 50 56	1	DRALORIC			L
8R 15	0001-0002.810	R-METALL	59K 1% 0207	TK 50 56	1	DRALORIC			L
8R 17	0001-0000.074	R-METALL	10R 1% 0207	TK 50 56	1	DRALORIC			L
8R 31	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
8R 33	0001-0000.472	R-METALL	82R5 1% 0207	TK 50 56	1	DRALORIC			L
8R 34	0001-0000.566	R-METALL	121R 1% 0207	TK 50 56	1	DRALORIC			L
8R 36	0001-0001.154	R-METALL	825R 1% 0207	TK 50 56	1	DRALORIC			L
8R 37	0001-0001.154	R-METALL	825R 1% 0207	TK 50 56	1	DRALORIC			L
8R 38	0001-0001.497	R-METALL	2K21 1% 0207	TK 50 56	1	DRALORIC			L
8R 39	0001-0002.056	R-METALL	8K25 1% 0207	TK 50 56	1	DRALORIC			L
8R 40	0001-0001.497	R-METALL	2K21 1% 0207	TK 50 56	1	DRALORIC			L
8R 41	0001-0001.824	R-METALL	4K75 1% 0207	TK 50 56	1	DRALORIC			L
8R 42	0001-0001.662	R-METALL	3K32 1% 0207	TK 50 56	1	DRALORIC			L
8R 43	0001-0001.277	R-METALL	1K21 1% 0207	TK 50 56	1	DRALORIC			L
8R 44	0001-0000.838	R-METALL	332R 1% 0207	TK 50 56	1	DRALORIC			L
8R 45	0001-0002.739	R-METALL	47K5 1% 0207	TK 50 56	1	DRALORIC			L
8R 46	0001-0003.518	R-METALL	47R5 1% 0207	TK 50 56	1	DRALORIC			L
8R 47	0001-0003.518	R-METALL	47R5 1% 0207	TK 50 56	1	DRALORIC			L
8R 51	0001-0002.140	R-METALL	10K2 1% 0207	TK 50 56	1	DRALORIC			L
8R 52	0001-0001.743	R-METALL	4K02 1% 0207	TK 50 56	1	DRALORIC			L
8R 53	0001-0000.427	R-METALL	68R1 1% 0207	TK 50 56	1	DRALORIC			L
8R 54	0001-0000.838	R-METALL	332R 1% 0207	TK 50 56	1	DRALORIC			L
8R 55	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
8R 56	0001-0001.497	R-METALL	2K21 1% 0207	TK 50 56	1	DRALORIC			L
8R 57	0001-0000.074	R-METALL	10R 1% 0207	TK 50 56	1	DRALORIC			L
8R 58	0001-0000.074	R-METALL	10R 1% 0207	TK 50 56	1	DRALORIC			L
8R 59	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
8R 61	0001-0002.933	R-METALL	82K5 1% 0207	TK 50 56	1	DRALORIC			L
8R 63	0001-0001.277	R-METALL	1K21 1% 0207	TK 50 56	1	DRALORIC			L
8R 64	0001-0002.441	R-METALL	22K1 1% 0207	TK 50 56	1	DRALORIC			L
8R 65	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC			L
8R 75	0001-0000.472	R-METALL	82R5 1% 0207	TK 50 56	1	DRALORIC			L
8R 76	0001-0000.472	R-METALL	82R5 1% 0207	TK 50 56	1	DRALORIC			L
8R 77	0001-0000.472	R-METALL	82R5 1% 0207	TK 50 56	1	DRALORIC			L
8R 78	0001-0001.552	R-METALL	2K55 1% 0207	TK 50 56	1	DRALORIC			L
8R 79	0001-0001.714	R-METALL	3K74 1% 0207	TK 50 56	1	DRALORIC			L

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
8R 80	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC			L
8R 81	0001-0001.219	R-METALL	1K 1% 0207	TK 50 56	1	DRALORIC			L
8R 82	0001-0003.576	R-METALL	267R 1% 0207	TK 50 56	1	DRALORIC			L
8R 83	0001-0000.566	R-METALL	121R 1% 0207	TK 50 56	1	DRALORIC			L
8R 84	0001-0003.547	R-METALL	39R2 1% 0207	TK 50 56	1	DRALORIC			L
8R 85	0001-0001.662	R-METALL	3K32 1% 0207	TK 50 56	1	DRALORIC			L
8R 86	0001-0001.581	R-METALL	2K74 1% 0207	TK 50 56	1	DRALORIC			L
8R 87	0001-0002.056	R-METALL	8K25 1% 0207	TK 50 56	1	DRALORIC			L
8R 88	0001-0000.566	R-METALL	121R 1% 0207	TK 50 56	1	DRALORIC			L
8R 89	0001-0002.878	R-METALL	68K1 1% 0207	TK 50 56	1	DRALORIC			L
8R 90	0001-0000.715	R-METALL	221R 1% 0207	TK 50 56	1	DRALORIC			L
8R 91	0001-0001.219	R-METALL	1K 1% 0207	TK 50 56	1	DRALORIC			L
8S 1	0000-1831.016	S-DUAL-IN-LINE	1 001 SN HAKEN-	GEK.: C42315-A1347-A212	1	SIEMENS			L
8T 1	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS			L
8T 2	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS			L
8T 5	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS			L
8T 6	0001-0016.929	TRANS SI PNP	2 N 2894(BSX29) A TO 18		1	FSC		C-..	L
8T 7	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS			L
8T 8	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS			L
8T 10	0001-0016.929	TRANS SI PNP	2 N 2894(BSX29) A TO 18		1	FSC		C-..	L
8T 11	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS			L
8T 15	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS			L
8T 16	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS			L
8T 17	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS			L
8T 18	0001-0016.550	TRANS SI PNP	BCY 78 X (D) A TO 18		1	TFK			L
8UE 1	0956-7726.006	UEBERTRAGER			1				A
8UE 2	0956-7727.005	UEBERTRAGER			1				A
9BU 1	0000-1671.205	HF-KABELBUCHSE	SUBMINAX 75 M A 3,0	LT KA 15,5	1	119/08/01			L
9C 1	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10		D-..	L
9C 2	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
9C 3	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10		D-..	L
9C 4	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10		D-..	L
9C 5	0001-0040.704	ELKO-TA SINT FEST	1U 20% 35V	ETR-1 56	1	110/05/61		D-..	L
9C 6	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10		D-..	L
9C 7	0000-7552.292	C-KF KS	562P 1% 160V	B31521 56	1	110/03/12		D-..	L
9C 9	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10		D-..	L
9C 10	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10		D-..	L
9C 11	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07		D-..	L
9C 12	0001-0004.203	C-KERAMIK EDPT	12P 2% 63V	NP 0 1B 56	1	110/02/09		D-..	L
9C 13	0001-0004.203	C-KERAMIK EDPT	12P 2% 63V	NP 0 1B 56	1	110/02/09		D-..	L
9C 14	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10		D-..	L
9C 15	0001-0040.704	ELKO-TA SINT FEST	1U 20% 35V	ETR-1 56	1	110/05/61		D-..	L
9C 16	0000-7552.289	C-KF KS	634P 1% 160V	B31521 56	1	110/03/12		D-..	L
9C 17	0855-0022.006	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
9C 18	0000-7552.292	C-KF KS	562P 1% 160V	B31521 56	1	110/03/12		D-..	L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
9C 23	0855-0020.008	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
9C 24	0855-0020.008	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
9C 25	0855-0020.008	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1			B-..	L
9C 31	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07		C-..	L
9C 32	0000-7591.622	C-KERAMIK EDPT	ABGLEICHWERT	NP 0 56	1	110/02/09		C-..	I
9C 33	0000-7540.602	C-KF KS	590P 1% 160V	B31521 56	1	110/03/12		D-..	I.
9C 34	0001-0004.559	C-KERAMIK EDPT	120P 2% 63V	NP 0 1B 56	1	110/02/09		D-..	L
9C 35	0000-7552.247	C-KF KS	475P 1% 160V	B31521 56	1	110/03/12		D-..	L
9C 36	0000-7541.685	C-KF KS	5N36 1% 160V	B31521 56	1	110/03/12		D-..	L
9C 37	0000-7641.954	C-KF KP	63N4 1% 63V	B33531 56	1	110/03/13		D-..	A
9C 38	0001-0004.339	C-KERAMIK EDPT	33P 2% 63V	NP 0 1B 56	1	110/02/09		D-..	L
9C 39	0000-7552.182	C-KF KS	392P 1% 160V	B31521 56	1	110/03/12		D-..	L
9C 40	0000-7552.030	C-KF KS	604P 1% 160V	B31521 56	1	110/03/12		D-..	L
9C 41	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61		C-..	L
9C 42	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61		C-..	L
9C 43	0001-0004.067	C-KERAMIK EDPT	3P9 0P25 63V	NP 0 1B 56	1	110/02/09		D-..	L
9C 44	0001-0004.067	C-KERAMIK EDPT	3P9 0P25 63V	NP 0 1B 56	1	110/02/09		D-..	L
9GL 11	0001-0018.846	DIODE SI REFERENZ	ZPD 5,1 ROT DO 35		1	140/03/02		C-..	L
9IC 1	0001-0016.330	IC-DUAL HF-VERST.	CA 3049 T TO 101	MOS	1	RCA			L
9IC 11	0000-7513.257	IC-OP.-VERST.	NE 5534 AN DIP 8	FRUEHER:TDA 1034N MOS	1	SIGNETICS		C-..	L
9IC 12	0001-0070.664	IC-CMOS	MC 14053 BCP DIP 16	MOS	1	MOTOROLA		C-..	L
9IC 13	0000-7513.257	IC-OP.-VERST.	NE 5534 AN DIP 8	FRUEHER:TDA 1034N MOS	1	SIGNETICS		C-..	L
9L 1	0001-0042.773	L-FUNKENTSTOER	BR B82114-R-D3	60 1A	1	117/01/01			L
9L 2	0000-7556.298	L-FEST	100U 10% 1025-68	45 2,5 13 8R 80MA	1	117/01/03		D-..	L
9L 3	0000-7556.311	L-FEST	150U 10% 1025-72	30 0,8 11 15R 58MA	1	117/01/03		D-..	L
9L 4	0000-7556.311	L-FEST	150U 10% 1025-72	30 0,8 11 15R 58MA	1	117/01/03			L
9L 7	0956-7855.003	SPULE			1			D-..	A
9L 8	0956-7856.002	SPULE			1			D-..	A
9L 11	0956-7853.005	SPULE			1			D-..	A
9L 12	0956-7854.004	SPULE			1			D-..	A
9L 13	0956-7855.003	SPULE			1			D-..	A
9P 2	0001-0008.047	R-TRIM CERMET	4K7 20% 1W 1	TK 150	1	017/02/06			L
9R 1	0001-0000.980	R-METALL	499R 1% 0207	TK 50 56	1	DRALORIC		D-..	L
9R 2	0001-0000.472	R-METALL	82R5 1% 0207	TK 50 56	1	DRALORIC		D-..	L
9R 3	0001-0000.663	R-METALL	182R 1% 0207	TK 50 56	1	DRALORIC		D-..	L
9R 4	0001-0001.413	R-METALL	1K82 1% 0207	TK 50 56	1	DRALORIC		D-..	L
9R 5	0001-0001.219	R-METALL	1K 1% 0207	TK 50 56	1	DRALORIC		D-..	L
9R 6	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC		D-..	L
9R 7	0001-0001.073	R-METALL	665R 1% 0207	TK 50 56	1	DRALORIC		D-..	L
9R 8	0001-0000.799	R-METALL	301R 1% 0207	TK 50 56	1	DRALORIC		D-..	L
9R 11	0001-0000.074	R-METALL	10R 1% 0207	TK 50 56	1	DRALORIC		D-..	L
9R 12	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC		D-..	L
9R 13	0001-0001.219	R-METALL	1K 1% 0207	TK 50 56	1	DRALORIC		D-..	L
9R 14	0001-0001.688	R-METALL	3K48 1% 0207	TK 50 56	1	DRALORIC		D-..	L
9R 15	0001-0001.743	R-METALL	4K02 1% 0207	TK 50 56	1	DRALORIC		D-..	L
9R 16	0001-0001.549	R-METALL	2K49 1% 0207	TK 50 56	1	DRALORIC		D-..	L

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG GU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
9R 17	0001-0001.219	R-METALL	1K 1% 0207	TK 50 56	1	DRALORIC		D-..	L
9R 18	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC		D-..	L
9R 22	0001-0000.676	R-METALL	200R 1% 0207	TK 50 56	1	DRALORIC		D-..	L
9R 23	0001-0003.754	R-METALL	237R 1% 0207	TK 50 56	1	DRALORIC		D-..	L
9R 24	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC		D-..	L
9R 25	0001-0001.031	R-METALL	604R 1% 0207	TK 50 56	1	DRALORIC		D-..	L
9R 26	0001-0000.799	R-METALL	301R 1% 0207	TK 50 56	1	DRALORIC		D-..	L
9R 27	0001-0000.676	R-METALL	200R 1% 0207	TK 50 56	1	DRALORIC		D-..	L
9R 28	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC		D-..	L
9R 29	0001-0000.566	R-METALL	121R 1% 0207	TK 50 56	1	DRALORIC		D-..	L
9R 30	0001-0003.754	R-METALL	237R 1% 0207	TK 50 56	1	DRALORIC		D-..	L
9R 31	0001-0001.426	R-METALL	1K87 1% 0207	TK 50 56	1	DRALORIC		C-..	L
9R 32	0001-0000.951	R-METALL	464R 1% 0207	TK 50 56	1	DRALORIC		C-..	L
9R 33	0001-0000.485	R-METALL	84R5 1% 0207	TK 50 56	1	DRALORIC		C-..	L
9R 34	0001-0001.057	R-METALL	634R 1% 0207	TK 50 56	1	DRALORIC		C-..	L
9R 35	0001-0003.699	R-METALL	931R 1% 0207	TK 50 56	1	DRALORIC		C-..	L
9R 36	0001-0001.714	R-METALL	3K74 1% 0207	TK 50 56	1	DRALORIC		C-..	L
9R 37	0001-0001.455	R-METALL	2K 1% 0207	TK 50 56	1	DRALORIC		C- F	L
9R 38	0001-0001.471	R-METALL	2K1 1% 0207	TK 50 56	1	DRALORIC		C- E	L
9R 39	0001-0000.964	R-METALL	475R 1% 0207	TK 50 56	1	DRALORIC		D-..	L
9R 40	0001-0001.497	R-METALL	2K21 1% 0207	TK 50 56	1	DRALORIC		C-..	L
9R 41	0001-0000.265	R-METALL	33R2 1% 0207	TK 50 56	1	DRALORIC		C-..	L
9R 42	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC		C-..	L
9R 43	0001-0000.980	R-METALL	499R 1% 0207	TK 50 56	1	DRALORIC		C-..	L
9R 45	0001-0000.265	R-METALL	33R2 1% 0207	TK 50 56	1	DRALORIC		C-..	L
9R 46	0001-0000.456	R-METALL	75R 1% 0207	TK 50 56	1	DRALORIC		C-..	L
9R 47	0001-0001.950	R-METALL	6K49 1% 0207	TK 50 56	1	DRALORIC		C-..	L
9R 48	0001-0001.620	R-METALL	3K01 1% 0207	TK 50 56	1	DRALORIC		C-..	L
9R 54	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC		D-..	L
9R 55	0001-0000.676	R-METALL	200R 1% 0207	TK 50 56	1	DRALORIC		D-..	L
9R 56	0001-0001.219	R-METALL	1K 1% 0207	TK 50 56	1	DRALORIC		D-..	L
9R 57	0001-0001.219	R-METALL	1K 1% 0207	TK 50 56	1	DRALORIC		D-..	L
9R 58	0001-0000.980	R-METALL	499R 1% 0207	TK 50 56	1	DRALORIC		D-..	L
9R 59	0001-0000.074	R-METALL	10R 1% 0207	TK 50 56	1	DRALORIC		D-..	L
9R 60	0001-0000.074	R-METALL	10R 1% 0207	TK 50 56	1	DRALORIC		D-..	L
9ST 1	0000-2682.002	HF-STECKER	SUBMINAX 75A 75 V A	LT LP 11,0	1	119/08/03			L
9ST 2	0000-2682.002	HF-STECKER	SUBMINAX 75A 75 V A	LT LP 11,0	1	119/08/03		C-..	L
9T 1	0001-0016.987	TRANS SI NPN	2 N 2369(BSX93) A TO 18		1	FSC		D-..	L
9T 2	0001-0016.987	TRANS SI NPN	2 N 2369(BSX93) A TO 18		1	FSC		D-..	L
9UE 1	0956-7730.005	UEBERTRAGER			1			D-..	A
10BU 1	0956-0242.008	BUCHSE KPL			1			D-..	A
10BU 3	0000-1637.003	HF-KABELWINKELBUCHSE	SUBMINAX 75 M A 3,0	LT KA 15,0	1	119/08/01		C-..	L
10BU 4	0000-1637.003	HF-KABELWINKELBUCHSE	SUBMINAX 75 M A 3,0	LT KA 15,0	1	119/08/01		B-..	L
10BU 5	0000-1671.205	HF-KABELBUCHSE	SUBMINAX 75 M A 3,0	LT KA 15,5	1	119/08/01		C-..	L
10BU 6	0000-1637.003	HF-KABELWINKELBUCHSE	SUBMINAX 75 M A 3,0	LT KA 15,0	1	119/08/01			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
10C 1	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10		D-..	L
10C 2	0001-0004.287	C-KERAMIK EDPT	22P 2% 63V	NP 0 1B 56	1	110/02/09		D-..	L
10C 3	0000-7535.303	C-TRIM KER SCHEIBE	3P5- 20P NP 0 0,5	20 BR 301504114 21	1	111/01/05		D-..	L
10C 4	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10		D-..	L
10C 5	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10		D-..	L
10C 6	0000-7530.858	C-TRIM KER SCHEIBE	3P5- 10P NP 0 0,5	10 BR 301504104 21	1	111/01/05		D-..	L
10C 7	0001-0004.287	C-KERAMIK EDPT	22P 2% 63V	NP 0 1B 56	1	110/02/09		D-..	L
10C 8	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10		D-..	L
10C 9	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10		D-..	L
10C 10	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61		D-..	L
10C 11	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10		D-..	L
10C 12	0855-0022.006	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
10C 13	0855-0022.006	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
10C 14	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10		D-..	L
10C 15	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10		D-..	L
10C 16	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10		D-..	L
10C 17	0855-0022.006	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
10C 18	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
10C 19	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
10C 20	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
10C 21	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
10C 22	0855-0022.006	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
10C 23	0000-7530.858	C-TRIM KER SCHEIBE	3P5- 10P NP 0 0,5	10 BR 301504104 21	1	111/01/05		D-..	L
10C 24	0001-0004.258	C-KERAMIK EDPT	18P 2% 63V	NP 0 1B 56	1	110/02/09		D-..	L
10C 47	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10		D-..	L
10C 48	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10		D-..	L
10C 50	0000-7591.622	C-KERAMIK EDPT	ABGLEICHWERT	NP 0 56	1	110/02/09			I
10C 65	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10		D-..	L
10C 66	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10		D-..	L
10C 75	0855-0020.008	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
10C 83	0855-0022.006	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
10C 84	0855-0022.006	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
10C 86	0855-0022.006	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
10C 87	0001-0041.790	ELKO-AL	100U 10/ 50 16V	B41588 56	1	110/05/40		D-..	L
10C 88	0001-0041.790	ELKO-AL	100U 10/ 50 16V	B41588 56	1	110/05/40		D-..	L
10C 96	0855-0020.008	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
10C 97	0855-0020.008	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
10C 101	0855-0020.008	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1			B-..	L
10C 102	0855-0020.008	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1			B-..	L
10C 103	0000-7638.653	C-TRIM	0P8- 8P0 100PPM 18,0	27299	1	TEKELEC		D-..	L
10C 103	0855-0021.007	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1			D-..	L
10C 104	0000-7639.306	C-KERAMIK KBFQ	6P2 0P1 50V	120PPM ATC175B6R2BP	1	ATC		D-..	L
10C 105	0000-7639.306	C-KERAMIK KBFQ	6P2 0P1 50V	120PPM ATC175B6R2BP	1	ATC		D-..	L
10C 106	0000-7638.653	C-TRIM	0P8- 8P0 100PPM 18,0	27299	1	TEKELEC		D-..	L
10C 107	0000-7639.306	C-KERAMIK KBFQ	6P2 0P1 50V	120PPM ATC175B6R2BP	1	ATC		D-..	L
10C 108	0000-7638.718	C-KERAMIK KBFQ	5P1 0P1 50V	120PPM ATC175B5R1BP	1	ATC		D-..	L
10C 109	0000-7639.319	C-KERAMIK KBFQ	8P2 0P1 50V	120PPM ATC175B8R2BP	1	ATC		D-..	L
10C 110	0000-7638.653	C-TRIM	0P8- 8P0 100PPM 18,0	27299	1	TEKELEC		D-..	L
10C 111	0000-7638.750	C-KERAMIK KBFQ	12P 1% 50V	120PPM ATC175B120FP	1	ATC		D-..	L
10C 112	0000-7638.637	C-TRIM	0P6- 4P5 100PPM 12,0	27279	1	TEKELEC		D-..	L
10C 113	0000-7530.858	C-TRIM KER SCHEIBE	3P5- 10P NP 0 0,5	10 BR 301504104 21	1	111/01/05		D-..	L

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
10C 114	0000-7547.223	C-TRIM KER SCHEIBE	2P5- 5P NP 0 0,5	PKT BR 301504111 21	1	111/01/05		D-..	L
10C 115	0000-7631.977	C-KERAMIK KBFQ	10P 1% 50V	120PPM ATC175B100FP	1	ATC		D-..	L
10C 121	0855-0022.006	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
10C 122	0855-0022.006	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
10C 123	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10		D-..	L
10C 124	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10		D-..	L
10C 125	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10		D-..	L
10C 126	0001-0004.083	C-KERAMIK EDPT	4P7 0P25 63V	NP 0 1B 56	1	110/02/09		D-..	L
10C 127	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10		D-..	L
10C 128	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10		D-..	L
10C 129	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10		D-..	L
10C 130	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10		D-..	L
10C 131	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10		D-..	L
10C 132	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10		D-..	L
10C 133	0001-0004.083	C-KERAMIK EDPT	4P7 0P25 63V	NP 0 1B 56	1	110/02/09		D-..	L
10C 134	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10		D-..	L
10C 135	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10		D-..	L
10C 136	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10		D-..	L
10C 137	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10		D-..	L
10C 138	0000-7588.143	C-KERAMIK KDPU	1U 20% 50V	Z5U VP44BY105MA	1	VITRAMON		D-..	L
10C 139	0000-7588.143	C-KERAMIK KDPU	1U 20% 50V	Z5U VP44BY105MA	1	VITRAMON		D-..	L
10C 140	0001-0040.775	ELKO-TA SINT FEST	3U3 20% 16V	ETR-1 56	1	110/05/61		D-..	L
10C 141	0855-0022.006	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
10C 141	0001-0040.775	ELKO-TA SINT FEST	3U3 20% 16V	ETR-1 56	1	110/05/61		D-..	L
10C 142	0855-0022.006	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
10C 142	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10		D-..	L
10C 150	0000-7535.303	C-TRIM KER SCHEIBE	3P5- 20P NP 0 0,5	20 BR 301504114 21	1	111/01/05		D-..	L
10C 151	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10		D-..	L
10C 152	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10		D-..	L
10C 153	0000-7639.212	C-KERAMIK KBFQ	1U 10% 50V	X7R VJ2321Y105KH	1	110/02/16		D-..	L
10C 154	0001-0041.211	ELKO-TA SINT FEST	330U 20% 6V3	ETR-5 56	1	110/05/61		D-..	L
10C 155	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10		D-..	L
10C 156	0001-0041.114	ELKO-TA SINT FEST	68U 20% 16V	ETR-4 56	1	110/05/61		D-..	L
10C 157	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10		D-..	L
10C 158	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10		D-..	L
10C 159	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10		D-..	L
10C 160	0001-0004.818	C-KEPAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10		D-..	L
10C 161	0855-0021.007	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
10C 162	0855-0021.007	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
10C 163	0001-0040.775	ELKO-TA SINT FEST	3U3 20% 16V	ETR-1 56	1	110/05/61		D-..	L
10C 164	0001-0040.775	ELKO-TA SINT FEST	3U3 20% 16V	ETR-1 56	1	110/05/61		D-..	L
10C 165	0000-7588.143	C-KERAMIK KDPU	1U 20% 50V	Z5U VP44BY105MA	1	VITRAMON		D-..	L
10C 166	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10		D-..	L
10C 168	0001-0041.114	ELKO-TA SINT FEST	68U 20% 16V	ETR-4 56	1	110/05/61		D-..	L
10C 202	0000-7530.858	C-TRIM KER SCHEIBE	3P5- 10P NP 0 0,5	10 BR 301504104 21	1	111/01/05		D-..	L
10C 204	0001-0004.627	C-KERAMIK EDPT	270P 2% 63V	N 750 1B 56	1	110/02/09		D-..	L
10C 205	0001-0004.287	C-KERAMIK EDPT	22P 2% 63V	NP 0 1B 56	1	110/02/09		D-..	L
10C 206	0000-7530.858	C-TRIM KER SCHEIBE	3P5- 10P NP 0 0,5	10 BR 301504104 21	1	111/01/05		D-..	L
10C 207	0000-7530.858	C-TRIM KER SCHEIBE	3P5- 10P NP 0 0,5	10 BR 301504104 21	1	111/01/05		D-..	L
10C 301	0001-0040.775	ELKO-TA SINT FEST	3U3 20% 16V	ETR-1 56	1	110/05/61		D-..	L
10C 302	0001-0040.775	ELKO-TA SINT FEST	3U3 20% 16V	ETR-1 56	1	110/05/61		D-..	L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1			BEZEICHNUNG 2 MARKING 2			MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
10C 303	0001-0040.966	ELKO-TA SINT FEST	22U	20%	16V	ETR-3		56	1	110/05/61		D-..	L
10C 304	0001-0040.775	ELKO-TA SINT FEST	3U3	20%	16V	ETR-1		56	1	110/05/61		D-..	L
10C 305	0000-7588.790	C-KERAMIK KDPU	100N	10%	50V	X7R	VP32BY104KA		1	110/02/15		D- E	L
10C 306	0000-7646.108	ELKO-TA SINT FEST	6U8	10%	6V3	ETR-1		56	1	ERO-TANTA		D-..	L
10C 307	0001-0004.601	C-KERAMIK EDPT	220P	2%	63V	N 750 1B		56	1	110/02/09		D-..	L
10C 308	0000-7530.858	C-TRIM KER SCHEIBE	3P5- 10P	NP 0	0,5	10 BR 301504104		21	1	111/01/05		D-..	L
10C 309	0001-0041.156	ELKO-TA SINT FEST	100U	20%	10V	ETR-4		56	1	110/05/61		D-..	L
10C 310	0001-0040.704	ELKO-TA SINT FEST	1U	20%	35V	ETR-1		56	1	110/05/61		D-..	L
10C 311	0001-0004.449	C-KERAMIK EDPT	68P	2%	63V	NP 0 1B		56	1	110/02/09		D-..	L
10C 312	0001-0004.818	C-KERAMIK EDPT	10N	20/100	40V	R10000 2		56	1	110/02/10		D-..	L
10C 313	0000-7640.641	C-KERAMIK KDPU	2U2	10%	50V	X7R	SR405C225KAA		1	AVX		D-..	L
10C 314	0000-7640.641	C-KERAMIK KDPU	2U2	10%	50V	X7R	SR405C225KAA		1	AVX		D-..	L
10C 315	0001-0040.966	ELKO-TA SINT FEST	22U	20%	16V	ETR-3		56	1	110/05/61		D-..	L
10C 316	0001-0040.801	ELKO-TA SINT FEST	4U7	20%	10V	ETR-1		56	1	110/05/61		D-..	L
10C 317	0000-7591.091	C-KERAMIK KDPU	10N	10%	50V	X7R	VP32BY103KA		1	110/02/15		D-..	L
10C 318	0000-7591.091	C-KERAMIK KDPU	10N	10%	50V	X7R	VP32BY103KA		1	110/02/15		D-..	L
10C 319	0001-0004.818	C-KERAMIK EDPT	10N	20/100	40V	R10000 2		56	1	110/02/10		D-..	L
10C 320	0001-0004.818	C-KERAMIK EDPT	10N	20/100	40V	R10000 2		56	1	110/02/10		D-..	L
10C 321	0000-7594.425	C-KERAMIK KDPU	220N	10%	50V	X7R	VP42BY224KA		1	VITRAMON		D-..	L
10C 322	0001-0004.106	C-KERAMIK EDPT	5P6	0P25	63V	NP 0 1B		56	1	110/02/09		D-..	L
10C 323	0000-7594.425	C-KERAMIK KDPU	220N	10%	50V	X7R	VP42BY224KA		1	VITRAMON		D-..	L
10C 324	0000-7614.693	C-KERAMIK KDPU	330N	10%	50V	X7R	VP43BY334KA		1	110/02/15		D-..	L
10C 325	0000-7557.789	C-KF KP	1N	1%	63V	B33531		56	1	110/03/13		D-..	L
10C 326	0001-0004.504	C-KERAMIK EDPT	100P	2%	63V	NP 0 1B		56	1	110/02/09		D-..	L
10C 327	0001-0004.504	C-KERAMIK EDPT	100P	2%	63V	NP 0 1B		56	1	110/02/09		D-..	L
10GL 1	0001-0067.716	DIODE SI PIN-	HP 5082-3379		DO 35	= BA 379 (VAL)			1	HPA		D-..	L
10GL 2	0001-0018.493	DIODE SI	1 N 4448		DO 35				1	ITT		D-..	L
10GL 14	0001-0018.493	DIODE SI	1 N 4448		DO 35				1	ITT			L
10GL 301	0874-9360.003	DIODE SI SCHOTTKY-	HP 5082-2835		DO 35				1	HPA/W&G		D-..	A
10GL 305	0001-0018.493	DIODE SI	1 N 4448		DO 35				1	ITT		D-..	L
10GL 306	0001-0018.493	DIODE SI	1 N 4448		DO 35				1	ITT		D-..	L
10GL 307	0001-0018.493	DIODE SI	1 N 4448		DO 35				1	ITT		D-..	L
10GL 310	0000-7531.844	DIODE SI REFERENZ	1 N 4577 A		DO 7				1	MOTOROLA		D-..	L
10GL 312	0000-7531.844	DIODE SI REFERENZ	1 N 4577 A		DO 7				1	MOTOROLA		D-..	L
10GL 313	0001-0018.228	DIODE SI SCHOTTKY-	HP 5082-2800		DO 35	= 1N5711			1	HPA		D-..	L
10GL 314	0001-0018.228	DIODE SI SCHOTTKY-	HP 5082-2800		DO 35	= 1N5711			1	HPA		D-..	L
10IC 1	0000-7555.215	RINGMISCHER	IE-500						1	MINICIRC.		D-..	L
10IC 10	0000-7567.025	IC-OP.-VERST. FET	TL 081 CP		DIP 8				1	MOTOROLA		D-..	L
10IC 20	0000-7567.025	IC-OP.-VERST. FET	TL 081 CP		DIP 8				1	MOTOROLA		D-..	L
10IC 301	0000-7567.038	IC-DUAL OPVERST. FET	TL 082 CP		DIP 8				1	MOTOROLA		D-..	L
10IC 302	0000-7570.012	IC-SAMPLE/HOLD-OPAMP	HA1-2425-5		DIC 14			MOS	1	HARRIS		D-..	L
10IC 303	0000-7570.012	IC-SAMPLE/HOLD-OPAMP	HA1-2425-5		DIC 14			MOS	1	HARRIS		D-..	L
10IC 304	0000-7640.557	IC-KOMPARATOR	LM 211 J-8		DIP 8				1	MOTOROLA		D-..	L
10IC 305	0000-7640.544	IC-SPGS.-REGLER	UA 78L62AWC		TO 92				1	FSC		D-..	L
10IC 306	0000-7567.038	IC-DUAL OPVERST. FET	TL 082 CP		DIP 8				1	MOTOROLA		D-..	L
10IC 307	0001-0061.974	IC-CMOS	MC 14046 BCP		DIP 16			MOS	1	MOTOROLA		D-..	L
10IC 308	0001-0067.554	IC-CMOS	MC 14066 BCP		DIP 14			MOS	1	MOTOROLA		D-..	L
10IC 309	0000-7597.202	IC-HCMOS	MC 74 HC 74N		DIP 14			MOS	1	MOTOROLA		D-..	L
10IC 310	0000-7597.943	IC-HCMOS	MC 74 HC 4538N		DIP 16			MOS	1	MOTOROLA		D-..	L

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
10L 1	0001-0042.773	L-FUNKENTSTOER	BR B82114-R-D3	60 1A	1	117/01/01		D-..	L
10L 2	0000-7569.997	L-FEST		AUF LP GEAETZT	1			D-..	I
10L 3	0001-0042.773	L-FUNKENTSTOER	BR B82114-R-D3	60 1A	1	117/01/01		D-..	L
10L 4	0000-7538.834	DAEMPFUNGSPERLE	DA= 3,5 DI= 1,3 L= 3,0	4322 020 34420	1	VALVO		D-..	L
10L 5	0000-7538.834	DAEMPFUNGSPERLE	DA= 3,5 DI= 1,3 L= 3,0	4322 020 34420	1	VALVO		D-..	L
10L 6	0001-0042.773	L-FUNKENTSTOER	BR B82114-R-D3	60 1A	1	117/01/01		D-..	L
10L 8	0001-0042.773	L-FUNKENTSTOER	BR B82114-R-D3	60 1A	1	117/01/01			L
10L 12	0001-0042.760	L-FUNKENTSTOER	Z=900 BR B82114-R-C4	60 1A	1	117/01/01		D-..	L
10L 13	0001-0042.760	L-FUNKENTSTOER	Z=900 BR B82114-R-C4	60 1A	1	117/01/01		D-..	L
10L 14	0001-0042.757	L-FUNKENTSTOER	Z=900 BR B82114-R-A4	60 1A	1	117/01/01		..- E	L
10L 15	0001-0042.757	L-FUNKENTSTOER	Z=900 BR B82114-R-A4	60 1A	1	117/01/01		..- E	L
10L 16	0000-7572.861	L-FEST	ABGLEICHW. 1025-..		1	117/01/03			I
10L 21	0956-7888.012	SPULE			1			D-..	A
10L 22	0956-7889.011	SPULE			1			D-..	A
10L 23	0956-7890.013	SPULE			1			D-..	A
10L 24	0956-7891.012	SPULE			1			D-..	A
10L 31	0000-7569.997	L-FEST		AUF LP GEAETZT	1			D-..	I
10L 70	0001-0042.760	L-FUNKENTSTOER	Z=900 BR B82114-R-C4	60 1A	1	117/01/01		D-..	L
10L 71	0001-0042.760	L-FUNKENTSTOER	Z=900 BR B82114-R-C4	60 1A	1	117/01/01		D-..	L
10L 80	0001-0042.760	L-FUNKENTSTOER	Z=900 BR B82114-R-C4	60 1A	1	117/01/01		D-..	L
10L 81	0001-0042.760	L-FUNKENTSTOER	Z=900 BR B82114-R-C4	60 1A	1	117/01/01		D-..	L
10P 301	0000-7571.723	R-TRIM CERMET SQUARE	1K 10% 0W2 20	TK 100 T93YA 56	1	017/04/06		D-..	L
10P 302	0000-7571.723	R-TRIM CERMET SQUARE	1K 10% 0W2 20	TK 100 T93YA 56	1	017/04/06		D-..	L
10P 303	0000-7537.929	R-TRIM CERMET SQUARE	10K 10% 0W2 20	TK 100 T93YA 56	1	017/04/06		D-..	L
10R 1	0001-0000.663	R-METALL	182R 1% 0207	TK 50 56	1	DRALORIC		D-..	L
10R 2	0001-0000.663	R-METALL	182R 1% 0207	TK 50 56	1	DRALORIC		D-..	L
10R 3	0001-0001.455	R-METALL	2K 1% 0207	TK 50 56	1	DRALORIC		D-..	L
10R 4	0001-0001.882	R-METALL	5K49 1% 0207	TK 50 56	1	DRALORIC		D-..	L
10R 5	0000-7593.109	R-METALL	68R1 1% 0204	TK 50 56	1	018/04/01		D-..	L
10R 6	0001-0000.663	R-METALL	182R 1% 0207	TK 50 56	1	DRALORIC		D-..	L
10R 8	0001-0001.219	R-METALL	1K 1% 0207	TK 50 56	1	DRALORIC		D-..	L
10R 9	0001-0000.265	R-METALL	33R2 1% 0207	TK 50 56	1	DRALORIC		D-..	L
10R 10	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC		D-..	L
10R 11	0001-0001.620	R-METALL	3K01 1% 0207	TK 50 56	1	DRALORIC		D-..	L
10R 12	0001-0000.375	R-METALL	60R4 1% 0207	TK 50 56	1	DRALORIC		D-..	L
10R 13	0001-0001.882	R-METALL	5K49 1% 0207	TK 50 56	1	DRALORIC		D-..	L
10R 14	0001-0000.317	R-METALL	49R9 1% 0207	TK 50 56	1	DRALORIC		D-..	L
10R 15	0001-0000.896	R-METALL	392R 1% 0207	TK 50 56	1	DRALORIC		D-..	L
10R 16	0001-0001.219	R-METALL	1K 1% 0207	TK 50 56	1	DRALORIC		D-..	L
10R 17	0001-0001.358	R-METALL	1K5 1% 0207	TK 50 56	1	DRALORIC		D-..	L
10R 19	0001-0000.472	R-METALL	82R5 1% 0207	TK 50 56	1	DRALORIC		D-..	L
10R 25	0001-0006.890	R-KOHLE	680R 5% 0207	56	1	DRALORIC			L
10R 26	0001-0006.939	R-KOHLE	1K5 5% 0207	56	1	DRALORIC			L
10R 27	0001-0006.793	R-KOHLE	100R 5% 0207	56	1	DRALORIC			L
10R 28	0001-0006.890	R-KOHLE	680R 5% 0207	56	1	DRALORIC			L
10R 29	0001-0006.874	R-KOHLE	470R 5% 0207	56	1	DRALORIC			L
10R 30	0001-0006.803	R-KOHLE	120R 5% 0207	56	1	DRALORIC			L
10R 31	0001-0006.751	R-KOHLE	68R 5% 0207	56	1	DRALORIC			L
10R 32	0001-0006.735	R-KOHLE	56R 5% 0207	56	1	DRALORIC			L

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1			BEZEICHNUNG 2 MARKING 2		MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
10R 33	0001-0006.861	R-KOHLE	390R	5%	0207		56	1	DRALORIC			L
10R 34	0001-0006.706	R-KOHLE	33R	5%	0207		56	1	DRALORIC			L
10R 50	0001-0000.317	R-METALL	49R9	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 51	0001-0004.876	R-METALL	40R2	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 52	0001-0004.876	R-METALL	40R2	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 53	0001-0000.663	R-METALL	182R	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 54	0000-7592.252	R-METALL	3R4	1%	0207	TK100	56	1	DRALORIC		D-..	L
10R 55	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 56	0001-0000.508	R-METALL	88R7	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 57	0001-0000.456	R-METALL	75R	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 58	0001-0003.547	R-METALL	39R2	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 59	0000-7500.930	R-METALL	ABGLEICHWERT	1%	0207	TK 50	56	1	DRALORIC		D-..	I
10R 76	0001-0000.456	R-METALL	75R	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 77	0001-0000.676	R-METALL	200R	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 78	0001-0000.605	R-METALL	143R	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 79	0001-0001.358	R-METALL	1K5	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 80	0001-0000.605	R-METALL	143R	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 81	0001-0000.317	R-METALL	49R9	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 82	0001-0001.303	R-METALL	1K3	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 83	0001-0000.443	R-METALL	71R5	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 101	0000-7618.783	R-METALL	1R	1%	0207	TK100	56	1	DRALORIC	ABGLEICHWERT		L
10R 103	0001-0018.587	R-METALL	845R	1%	0207	TK 50	56	1	DRALORIC	ABGLEICHWERT		L
10R 104	0001-0000.456	R-METALL	75R	1%	0207	TK 50	56	1	DRALORIC			L
10R 105	0000-7593.109	R-METALL	68R1	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 106	0001-0000.618	R-METALL	150R	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 107	0000-7608.900	R-METALL	274R	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 108	0000-7608.900	R-METALL	274R	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 109	0000-7559.787	R-METALL	51R1	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 110	0000-7585.492	R-METALL	562R	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 111	0000-7585.492	R-METALL	562R	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 112	0000-7593.109	R-METALL	68R1	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 113	0001-0000.618	R-METALL	150R	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 114	0000-7519.471	R-METALL	100R	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 115	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 116	0000-7605.042	R-METALL	1K21	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 117	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 118	0000-7644.320	R-METALL	665R	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 119	0000-7585.492	R-METALL	562R	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 120	0000-7644.320	R-METALL	665R	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 121	0000-7585.492	R-METALL	562R	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 122	0000-7593.109	R-METALL	68R1	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 123	0000-7593.109	R-METALL	68R1	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 124	0001-0000.184	R-METALL	22R1	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 125	0000-7608.900	R-METALL	274R	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 126	0000-7608.900	R-METALL	274R	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 127	0000-7559.787	R-METALL	51R1	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 128	0000-7585.502	R-METALL	681R	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 129	0000-7585.502	R-METALL	681R	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 130	0001-0006.421	R-METALL	73R2	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 131	0001-0000.184	R-METALL	22R1	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 132	0000-7644.171	R-METALL	232R	1%	0204	TK 50	56	1	018/04/01		D-..	L

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1			BEZEICHNUNG 2 MARKING 2		MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
10R 133	0000-7608.845	R-METALL	22R1	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 134	0000-7644.171	R-METALL	232R	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 135	0000-7608.845	R-METALL	22R1	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 136	0000-7608.845	R-METALL	22R1	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 137	0000-7606.698	R-METALL	1M	2%	0204	TK100	56	1	018/04/01		D-..	L
10R 138	0000-7606.698	R-METALL	1M	2%	0204	TK100	56	1	018/04/01		D-..	L
10R 139	0000-7606.698	R-METALL	1M	2%	0204	TK100	56	1	018/04/01		D-..	L
10R 140	0000-7606.698	R-METALL	1M	2%	0204	TK100	56	1	018/04/01		D-..	L
10R 141	0000-7585.557	R-METALL	3K92	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 142	0000-7519.471	R-METALL	100R	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 143	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 144	0000-7641.873	R-METALL	ABGLEICHWERT	1%	0204	TK 50	56	1	018/04/01		D-..	I
10R 145	0000-7641.873	R-METALL	ABGLEICHWERT	1%	0204	TK 50	56	1	018/04/01		D-..	I
10R 146	0000-7519.471	R-METALL	100R	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 147	0000-7519.471	R-METALL	100R	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 148	0000-7519.471	R-METALL	100R	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 149	0000-7519.471	R-METALL	100R	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 150	0000-7584.668	R-METALL	75R	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 151	0000-7519.471	R-METALL	100R	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 152	0000-7585.007	R-METALL	150R	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 153	0000-7605.042	R-METALL	1K21	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 154	0000-7585.544	R-METALL	1K	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 155	0000-7585.007	R-METALL	150R	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 156	0000-7519.471	R-METALL	100R	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 157	0000-7585.007	R-METALL	150R	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 170	0000-7593.109	R-METALL	68R1	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 171	0000-7593.109	R-METALL	68R1	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 172	0000-7519.471	R-METALL	100R	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 173	0000-7519.484	R-METALL	332R	1%	0204	TK 50	56	1	DRALORIC		D-..	L
10R 174	0000-7519.484	R-METALL	332R	1%	0204	TK 50	56	1	DRALORIC		D-..	L
10R 175	0001-0000.061	R-METALL	9R09	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 176	0000-7608.900	R-METALL	274R	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 177	0000-7608.900	R-METALL	274R	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 178	0000-7574.924	R-METALL	4R02	1%	0207	TK100	56	1	DRALORIC		D-..	L
10R 179	0001-0000.715	R-METALL	221R	1%	0207	TK 50	56	1	DRALORIC		E-..	L
10R 180	0000-7519.471	R-METALL	100R	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 181	0000-7519.471	R-METALL	100R	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 182	0000-7644.294	R-METALL	536R	1%	0204	TK 50	56	1	018/04/01		E-..	L
10R 183	0000-7519.471	R-METALL	100R	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 184	0001-0003.547	R-METALL	39R2	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 185	0001-0059.245	R-METALL	38R3	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 186	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 187	0000-7608.900	R-METALL	274R	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 188	0001-0000.760	R-METALL	274R	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 189	0000-7562.619	R-METALL	3R24	1%	0207	TK100	56	1	DRALORIC		D-..	L
10R 189	0000-7562.619	R-METALL	3R24	1%	0207	TK100	56	1	DRALORIC		E-..	L
10R 190	0000-7562.619	R-METALL	3R24	1%	0207	TK100	56	1	DRALORIC		D-..	L
10R 190	0000-7562.619	R-METALL	3R24	1%	0207	TK100	56	1	DRALORIC		E-..	L
10R 191	0000-7519.471	R-METALL	100R	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 192	0000-7644.294	R-METALL	536R	1%	0204	TK 50	56	1	018/04/01		E-..	L
10R 193	0001-0003.547	R-METALL	39R2	1%	0207	TK 50	56	1	DRALORIC		D-..	L

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1			BEZEICHNUNG 2 MARKING 2		MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
10R 194	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 195	0001-0059.245	R-METALL	38R3	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 196	0001-0001.442	R-METALL	1K96	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 198	0001-0002.373	R-METALL	18K7	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 199	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 200	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 250	0000-7634.314	R-METALL	1R	2%	0204	TK100	56	1	018/04/01		D-..	L
10R 251	0000-7634.314	R-METALL	1R	2%	0204	TK100	56	1	018/04/01		D-..	L
10R 258	0001-0000.566	R-METALL	121R	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 259	0001-0003.712	R-METALL	536R	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 260	0001-0001.086	R-METALL	681R	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 261	0001-0060.616	R-METALL	1K05	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 262	0001-0065.268	R-METALL	45R3	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 263	0001-0003.547	R-METALL	39R2	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 301	0001-0001.730	R-METALL	3K92	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 302	0000-7584.668	R-METALL	75R	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 303	0001-0001.730	R-METALL	3K92	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 304	0000-7608.861	R-METALL	39R2	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 305	0001-0000.427	R-METALL	68R1	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 306	0000-7584.671	R-METALL	82R5	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 307	0001-0000.427	R-METALL	68R1	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 308	0000-7585.447	R-METALL	63R4	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 309	0001-0000.676	R-METALL	200R	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 310	0001-0006.887	R-KOHLE	560R	5%	0207		56	1	DRALORIC		D-..	L
10R 311	0000-7584.642	R-METALL	49R9	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 312	0000-7584.671	R-METALL	82R5	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 313	0000-7604.140	R-METALL	464R	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 314	0001-0003.518	R-METALL	47R5	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 315	0001-0002.713	R-METALL	45K3	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 316	0001-0001.840	R-METALL	4K99	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 317	0001-0000.618	R-METALL	150R	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 318	0000-7519.471	R-METALL	100R	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 319	0001-0000.715	R-METALL	221R	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 320	0001-0000.980	R-METALL	499R	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 321	0001-0000.964	R-METALL	475R	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 322	0001-0002.386	R-METALL	19K1	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 323	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 324	0001-0000.715	R-METALL	221R	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 325	0001-0001.086	R-METALL	681R	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 326	0000-7633.852	R-METALL	12K7	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 327	0000-7633.852	R-METALL	12K7	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 328	0000-7634.343	R-METALL	24K9	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 329	0000-7634.343	R-METALL	24K9	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 330	0001-0001.646	R-METALL	3K16	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 331	0001-0001.646	R-METALL	3K16	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 332	0001-0002.661	R-METALL	40K2	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 333	0000-7644.964	R-METALL	32K4	1%	0204	TK 50	56	1	018/04/01		D-..	L
10R 334	0001-0065.307	R-METALL	76R8	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 335	0001-0003.518	R-METALL	47R5	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 336	0001-0002.137	R-METALL	10K	1%	0207	TK 50	56	1	DRALORIC		D-..	L
10R 337	0001-0002.137	R-METALL	10K	1%	0207	TK 50	56	1	DRALORIC		D-..	L

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
10R 338	0001-0001.219	R-METALL	1K 1% 0207	TK 50 56	1	DRALORIC		D-..	L
10R 339	0000-7618.356	R-METALL	11K5 1% 0204	TK 50 56	1	018/04/01		D-..	L
10R 340	0000-7618.356	R-METALL	11K5 1% 0204	TK 50 56	1	018/04/01		D-..	L
10R 341	0000-7607.273	R-METALL	221K 1% 0204	TK 50 56	1	018/04/01		D-..	L
10R 342	0000-7607.118	R-METALL	15R 1% 0204	TK 50 56	1	018/04/01		D-..	L
10R 343	0001-0001.730	R-METALL	3K92 1% 0207	TK 50 56	1	DRALORIC		D-..	L
10R 344	0001-0002.564	R-METALL	30K1 1% 0207	TK 50 56	1	DRALORIC		D-..	L
10R 345	0001-0002.564	R-METALL	30K1 1% 0207	TK 50 56	1	DRALORIC		D-..	L
10R 346	0000-7559.208	R-PTC	1K 2% 0W1	TSP 102 G	1	TEXAS		D-..	L
10R 347	0000-7559.208	R-PTC	1K 2% 0W1	TSP 102 G	1	TEXAS		D-..	L
10R 349	0001-0002.551	R-METALL	29K4 1% 0207	TK 50 56	1	DRALORIC		D-..	L
10R 350	0001-0002.551	R-METALL	29K4 1% 0207	TK 50 56	1	DRALORIC		D-..	L
10R 351	0001-0002.991	R-METALL	100K 1% 0207	TK 50 56	1	DRALORIC		D-..	L
10R 352	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC		D-..	L
10R 354	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC		D-..	L
10R 355	0001-0002.975	R-METALL	90K9 1% 0207	TK 50 56	1	DRALORIC		D-..	L
10R 356	0000-7633.810	R-METALL	2K32 1% 0204	TK 50 56	1	018/04/01		D-..	L
10R 357	0001-0002.292	R-METALL	15K4 1% 0207	TK 50 56	1	DRALORIC		D-..	L
10R 358	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC		D-..	L
10R 359	0000-7533.787	R-METALL	36K5 1% 0204	TK 50 56	1	018/04/01		D-..	L
10R 360	0001-0002.289	R-METALL	15K 1% 0207	TK 50 56	1	DRALORIC		D-..	L
10R 361	0001-0002.289	R-METALL	15K 1% 0207	TK 50 56	1	DRALORIC		D-..	L
10R 362	0001-0002.289	R-METALL	15K 1% 0207	TK 50 56	1	DRALORIC		D-..	L
10R 363	0001-0002.289	R-METALL	15K 1% 0207	TK 50 56	1	DRALORIC		D-..	L
10R 364	0000-7519.536	R-METALL	100K 1% 0204	TK 50 56	1	018/04/01		D-..	L
10R 365	0001-0001.730	R-METALL	3K92 1% 0207	TK 50 56	1	DRALORIC		D-..	L
10REL 1	0000-7558.500	RELAIS	002 AU 12V 1K HD	DX 2-12V	1	SDS			L
10ST 3	0000-2686.008	HF-STECKER	SUBMINAX 75C 75 V A	LT EL 15,5	1	119/08/03			L
10ST 4	0855-0006.006	STECKER	BN 855 A 1 KPL		1				L
10ST 5	0855-0006.006	STECKER	BN 855 A 1 KPL		1				L
10ST 6	0855-0006.006	STECKER	BN 855 A 1 KPL		1				L
10T 1	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS		D-..	L
10T 2	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS		D-..	L
10T 3	0001-0016.550	TRANS SI PNP	BCY 78 X (D) A TO 18		1	TFK		D-..	L
10T 4	0001-0067.936	TRANS SI NPN	BFR 90 A SOT 37		1	VALVO			L
10T 5	0001-0067.936	TRANS SI NPN	BFR 90 A SOT 37		1	VALVO			L
10T 25	0001-0071.731	TRANS SI NPN	BFR 96 A SOT 37		1	VALVO		D-..	L
10T 30	0000-7593.031	TRANS SI PNP	BFQ 51 A SOT 37		1	VALVO		D-..	L
10T 31	0001-0067.936	TRANS SI NPN	BFR 90 A SOT 37		1	VALVO		D-..	L
10T 50	0001-0067.936	TRANS SI NPN	BFR 90 A SOT 37		1	VALVO		D-..	L
10T 51	0001-0067.936	TRANS SI NPN	BFR 90 A SOT 37		1	VALVO		D-..	L
10T 52	0001-0067.936	TRANS SI NPN	BFR 90 A SOT 37		1	VALVO		D-..	L
10T 53	0001-0067.936	TRANS SI NPN	BFR 90 A SOT 37		1	VALVO		D-..	L
10T 54	0001-0067.936	TRANS SI NPN	BFR 90 A SOT 37		1	VALVO		D-..	L
10T 55	0001-0067.936	TRANS SI NPN	BFR 90 A SOT 37		1	VALVO		D-..	L
10T 56	0001-0067.936	TRANS SI NPN	BFR 90 A SOT 37		1	VALVO		D-..	L
10T 57	0001-0067.936	TRANS SI NPN	BFR 90 A SOT 37		1	VALVO		D-..	L
10T 58	0001-0056.811	TRANS SI NPN	BFR 91 A SOT 37		1	VALVO		D-..	L

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
10T 59	0001-0056.811	TRANS SI NPN	BFR 91 A SOT 37		1	VALVO		D-..	L
10T 70	0000-7593.031	TRANS SI PNP	BFQ 51 A SOT 37		1	VALVO		D-..	L
10T 71	0000-7593.031	TRANS SI PNP	BFQ 51 A SOT 37		1	VALVO		D-..	L
10T 72	0000-7593.031	TRANS SI PNP	BFQ 51 A SOT 37		1	VALVO		D-..	L
10T 73	0001-0067.936	TRANS SI NPN	BFR 90 A SOT 37		1	VALVO		D-..	L
10T 74	0000-7598.764	TRANS SI PNP	BFQ 32 A SOT 37		1	VALVO		D-..	L
10T 75	0001-0071.731	TRANS SI NPN	BFR 96 A SOT 37		1	VALVO		D-..	L
10T 301	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18		1	TFK		D-..	L
10T 302	0001-0016.550	TRANS SI PNP	BCY 78 X (D) A TO 18		1	TFK		D-..	L
10T 303	0000-7646.014	TRANS SI NPN	BFQ 65 SOT 37		1	VALVO		D-..	L
10T 304	0000-7646.014	TRANS SI NPN	BFQ 65 SOT 37		1	VALVO		D-..	L
10T 305	0001-0056.811	TRANS SI NPN	BFR 91 A SOT 37		1	VALVO		D-..	L
10T 306	0000-7646.014	TRANS SI NPN	BFQ 65 SOT 37		1	VALVO		D-..	L
10UE 1	0000-7572.696	UEBERTRAGER		AUF LP GFAETZT	1			D-..	I
10UE 3	0001-0044.674	RINGKERN	R 10 AL 4100 30%	B64290-A0038-X038	5	SIEMENS			L
11BU 1	0000-1671.205	HF-KABELBUCHSE	SUBMINAX 75 M A 3,0	LT KA 15,5	1	119/08/01		B-..	L
11C 6	0855-0020.008	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1			..- G	L
11C 10	0855-0022.006	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
11C 13	0855-0022.006	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
11C 14	0855-0022.006	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
11C 15	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
11C 18	0001-0004.083	C-KERAMIK EDPT	4P7 0P25 63V	NP 0 1B 56	1	110/02/09			L
11C 20	0000-7530.858	C-TRIM KER SCHEIBE	3P5- 10P NP 0 0,5	10 BR 301504104 21	1	111/01/05			L
11C 21	0001-0013.090	C-KERAMIK RDLT	10N 20/ 50 400V	R 4000 2 56	1	110/02/04			L
11C 22	0001-0013.090	C-KERAMIK RDLT	10N 20/ 50 400V	R 4000 2 56	1	110/02/04			L
11C 23	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
11C 24	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
11C 26	0855-0022.006	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
11C 30	0001-0004.630	C-KERAMIK EDPT	330P 2% 63V	N 750 1B 56	1	110/02/09			L
11GL 9	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
11GL 10	0001-0018.147	DIODE SI C- ZWEIFACH	BB 204 GRUEN TO 92		1	SIEMENS			L
11L 3	0001-0042.757	L-FUNKENTSTOER	Z=900 BR B82114-R-A4	60 1A	1	117/01/01			L
11L 4	0001-0045.479	DAEMPFUNGSPERLE	DA= 3,5 DI= 1,3 L= 3,0	4312 020 31051	1	VALVO			L
11L 5	0001-0045.479	DAEMPFUNGSPERLE	DA= 3,5 DI= 1,3 L= 3,0	4312 020 31051	1	VALVO			L
11L 7	0874-7005.810	DAEMPFUNGSPERLE KPL			1				A
11L 8	0874-7005.810	DAEMPFUNGSPERLE KPL			1				A
11L 9	0000-7569.997	L-FEST		AUF LP GEAETZT	1				I
11L 10	0000-7569.997	L-FEST		AUF LP GEAETZT	1				I
11L 11	0874-7005.810	DAEMPFUNGSPERLE KPL			1				A
11L 12	0874-7005.810	DAEMPFUNGSPERLE KPL			1				A
11L 13	0874-7005.810	DAEMPFUNGSPERLE KPL			1				A
11L 14	0874-7005.810	DAEMPFUNGSPERLE KPL			1				A
11L 15	0001-0042.870	L-FEST	1U2 10% 1537-14	33 7,9 160 0R42 650MA	1	117/01/02			L
11R 16	0001-0000.074	R-METALL	10R 1% 0207	TK 50 56	1	DRALORIC			L

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1			BEZEICHNUNG 2 MARKING 2		MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
11R 24	0001-0006.874	R-KOHLE	470R	5%	0207		56	1	DRALORIC			L
11R 25	0001-0006.706	R-KOHLE	33R	5%	0207		56	1	DRALORIC			L
11R 26	0001-0006.887	R-KOHLE	560R	5%	0207		56	1	DRALORIC			L
11R 27	0001-0006.793	R-KOHLE	100R	5%	0207		56	1	DRALORIC			L
11R 28	0001-0006.641	R-KOHLE	10R	5%	0207		56	1	DRALORIC			L
11R 29	0001-0006.641	R-KOHLE	10R	5%	0207		56	1	DRALORIC			L
11R 30	0001-0001.824	R-METALL	4K75	1%	0207	TK 50	56	1	DRALORIC			L
11R 31	0001-0001.824	R-METALL	4K75	1%	0207	TK 50	56	1	DRALORIC			L
11R 32	0001-0006.829	R-KOHLE	180R	5%	0207		56	1	DRALORIC			L
11R 33	0001-0001.824	R-METALL	4K75	1%	0207	TK 50	56	1	DRALORIC			L
11R 34	0001-0001.277	R-METALL	1K21	1%	0207	TK 50	56	1	DRALORIC			L
11R 35	0001-0001.277	R-METALL	1K21	1%	0207	TK 50	56	1	DRALORIC			L
11R 36	0001-0001.824	R-METALL	4K75	1%	0207	TK 50	56	1	DRALORIC			L
11ST 1	0000-2686.008	HF-STECKER	SUBMINAX 75C 75 V A			LT EL 15,5		1	119/08/03		B-..	L
11T 7	0001-0016.550	TRANS SI PNP	BCY 78 X (D)		A TO 18			1	TFK			L
11T 8	0001-0016.903	TRANS SI NPN	BFY 90		A TO 72			1	SIEMENS			L
11T 9	0001-0016.903	TRANS SI NPN	BFY 90		A TO 72			1	SIEMENS			L
11T 10	0001-0016.903	TRANS SI NPN	BFY 90		A TO 72			1	SIEMENS			L
12BU 1	0000-1637.074	WINKELBU. 75 OHM KPL						1				L
12C 1	0001-0004.821	C-KERAMIK EDPT	22N	20/ 80	40V	R10000 2	56	1	110/02/10			L
12C 2	0001-0004.821	C-KERAMIK EDPT	22N	20/ 80	40V	R10000 2	56	1	110/02/10			L
12C 3	0001-0004.821	C-KERAMIK EDPT	22N	20/ 80	40V	R10000 2	56	1	110/02/10			L
12C 5	0001-0004.711	C-KERAMIK EDPT	1N5	10%	63V	R 2000 2	56	1	110/02/10			L
12C 6	0000-7600.995	C-KERAMIK KBRU	220N	20/ 80	50V	Z5U	MD015E224ZAA	1	AVX			L
12C 7	0001-0040.966	ELKO-TA SINT FEST	22U	20%	16V	ETR-3	56	1	110/05/61			L
12C 8	0000-7600.995	C-KERAMIK KBRU	220N	20/ 80	50V	Z5U	MD015E224ZAA	1	AVX			L
12C 9	0001-0040.966	ELKO-TA SINT FEST	22U	20%	16V	ETR-3	56	1	110/05/61			L
12C 10	0000-7600.995	C-KERAMIK KBRU	220N	20/ 80	50V	Z5U	MD015E224ZAA	1	AVX			L
12C 11	0000-7600.995	C-KERAMIK KBRU	220N	20/ 80	50V	Z5U	MD015E224ZAA	1	AVX			L
12C 12	0000-7600.995	C-KERAMIK KBRU	220N	20/ 80	50V	Z5U	MD015E224ZAA	1	AVX			L
12C 13	0000-7600.995	C-KERAMIK KBRU	220N	20/ 80	50V	Z5U	MD015E224ZAA	1	AVX			L
12C 14	0000-7600.995	C-KERAMIK KBRU	220N	20/ 80	50V	Z5U	MD015E224ZAA	1	AVX			L
12C 15	0000-7600.995	C-KERAMIK KBRU	220N	20/ 80	50V	Z5U	MD015E224ZAA	1	AVX			L
12C 16	0000-7600.995	C-KERAMIK KBRU	220N	20/ 80	50V	Z5U	MD015E224ZAA	1	AVX			L
12C 20	0001-0004.698	C-KERAMIK EDPT	1N	10%	63V	R 2000 2	56	1	110/02/10			L
12C 21	0001-0004.698	C-KERAMIK EDPT	1N	10%	63V	R 2000 2	56	1	110/02/10			L
12C 22	0001-0004.698	C-KERAMIK EDPT	1N	10%	63V	R 2000 2	56	1	110/02/10			L
12C 23	0001-0004.698	C-KERAMIK EDPT	1N	10%	63V	R 2000 2	56	1	110/02/10			L
12C 31	0001-0010.116	C-KF MKT	1U5	10%	100V	MKT1813	56	1	110/03/06			L
12C 32	0001-0013.155	C-KF KS	270P	2%	160V	B31861	4	1	110/03/01			L
12C 33	0001-0013.223	C-KF KS	1N	2%	160V	B31861	4	1	110/03/01			L
12C 34	0001-0004.708	C-KERAMIK EDPT	1N2	10%	63V	R 2000 2	56	1	110/02/10			L
12C 35	0000-7588.143	C-KERAMIK KDPU	1U	20%	50V	Z5U	VP44BY105MA	1	VITRAMON			L
12C 36	0000-7600.995	C-KERAMIK KBRU	220N	20/ 80	50V	Z5U	MD015E224ZAA	1	AVX			L
12C 37	0001-0040.966	ELKO-TA SINT FEST	22U	20%	16V	ETR-3	56	1	110/05/61			L
12C 38	0001-0040.801	ELKO-TA SINT FEST	4U7	20%	10V	ETR-1	56	1	110/05/61			L

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
12C 39	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
12C 40	0001-0010.417	C-KF MKT	220N 20% 100V	MKT1822 56	1	110/03/07			L
12C 42	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
12C 43	0001-0010.417	C-KF MKT	220N 20% 100V	MKT1822 56	1	110/03/07			L
12C 44	0001-0010.297	C-KF MKT	33N 20% 250V	MKT1822 56	1	110/03/07			L
12C 45	0001-0004.795	C-KERAMIK EDPT	4N7 10% 63V	R 2000 2 56	1	110/02/10			L
12C 46	0000-7522.154	C-KF MKC	1U 5% 63V	MKC1862 56	1	ROEDERST.			L
12C 47	0001-0010.417	C-KF MKT	220N 20% 100V	MKT1822 56	1	110/03/07			L
12C 48	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
12C 60	0855-0020.008	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
12C 61	0855-0020.008	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
12C 62	0855-0020.008	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
12C 63	0855-0022.006	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
12C 64	0855-0022.006	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
12C 65	0855-0022.006	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
12GL 1	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
12GL 2	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
12GL 3	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
12GL 4	0001-0018.833	DIODE SI Z-	ZPD 5,1 DO 35		1	ITT			L
12GL 5	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
12GL 11	0000-7574.982	DIODE SI C-	BB 329 DO 35	NACHFOLGER VON BB 139	1	ITT			L
12GL 12	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
12GL 13	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
12GL 14	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
12IC 1	0001-0070.981	IC-CMOS	MC 14008 BCP DIP 16	MOS	1	MOTOROLA			L
12IC 2	0001-0070.981	IC-CMOS	MC 14008 BCP DIP 16	MOS	1	MOTOROLA			L
12IC 3	0001-0070.981	IC-CMOS	MC 14008 BCP DIP 16	MOS	1	MOTOROLA			L
12IC 4	0001-0070.981	IC-CMOS	MC 14008 BCP DIP 16	MOS	1	MOTOROLA			L
12IC 5	0001-0070.703	IC-CMOS	MC 14015 BCP DIP 16	MOS	1	MOTOROLA			L
12IC 6	0001-0070.703	IC-CMOS	MC 14015 BCP DIP 16	MOS	1	MOTOROLA			L
12IC 7	0000-7597.697	IC-HCMOS	MC 74 HC 374N DIP 20	MOS	1	MOTOROLA			L
12IC 8	0000-7597.697	IC-HCMOS	MC 74 HC 374N DIP 20	MOS	1	MOTOROLA			L
12IC 9	0001-0016.178	IC-CMOS	MC 14518 BCP DIP 16	MOS	1	MOTOROLA			L
12IC 10	0001-0016.178	IC-CMOS	MC 14518 BCP DIP 16	MOS	1	MOTOROLA			L
12IC 11	0000-7576.582	IC-D/A-WANDLER	AD 7523 JN DIP 16	MOS	1	ANAL. DEV.			L
12IC 12	0000-7597.383	IC-HCMOS	MC 74 HC 160N DIP 16	MOS	1	MOTOROLA		E-..	L
12IC 13	0000-7597.383	IC-HCMOS	MC 74 HC 160N DIP 16	MOS	1	MOTOROLA		E-..	L
12IC 14	0000-7597.383	IC-HCMOS	MC 74 HC 160N DIP 16	MOS	1	MOTOROLA		E-..	L
12IC 15	0000-7597.202	IC-HCMOS	MC 74 HC 74N DIP 14	MOS	1	MOTOROLA			L
12IC 16	0000-7597.244	IC-HCMOS	MC 74 HC 86N DIP 14	MOS	1	MOTOROLA			L
12IC 17	0000-7567.041	IC-QUAD OPVERST. FET	TL 084 CN DIP 14		1	MOTOROLA			L
12IC 21	0000-7567.038	IC-DUAL OPVERST. FET	TL 082 CP DIP 8		1	MOTOROLA			L
12IC 22	0000-7604.603	IC-SPGS.-REGLER	MC 78L05 ACP TO 92		1	MOTOROLA			L
12L 1	0001-0042.757	L-FUNKENTSTOER	Z=900 BR B82114-R-A4	60 1A	1	117/01/01			L
12P 1	0000-7571.707	R-TRIM CERMET SQUARE	100R 10% 0W2 20	TK 100 T93YA 56	1	017/04/06		E-..	L
12P 2	0000-7571.723	R-TRIM CERMET SQUARE	1K 10% 0W2 20	TK 100 T93YA 56	1	017/04/06		E-..	L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
12Q 1	0956-9703.001	STEUERQUARZ	3.600,000KH7 HC-47/U		1				A
12R 1	0000-7585.007	R-METALL	150R 1% 0204	TK 50 56	1	018/04/01			L
12R 2	0000-7585.007	R-METALL	150R 1% 0204	TK 50 56	1	018/04/01			L
12R 3	0000-7619.423	R-METALL	2K26 1% 0204	TK 50 56	1	018/04/01			L
12R 4	0000-7626.131	R-METALL	22K6 1% 0204	TK 50 56	1	018/04/01			L
12R 5	0000-7585.515	R-METALL	1K5 1% 0204	TK 50 56	1	018/04/01			L
12R 6	0000-7608.874	R-METALL	47R5 1% 0204	TK 50 56	1	018/04/01			L
12R 7	0000-7585.528	R-METALL	2K21 1% 0204	TK 50 56	1	018/04/01			L
12R 8	0000-7593.109	R-METALL	68R1 1% 0204	TK 50 56	1	018/04/01			L
12R 9	0001-0001.497	R-METALL	2K21 1% 0207	TK 50 56	1	DRALORIC			L
12R 10	0000-7608.874	R-METALL	47R5 1% 0204	TK 50 56	1	018/04/01			L
12R 11	0001-0000.472	R-METALL	82R5 1% 0207	TK 50 56	1	DRALORIC			L
12R 12	0000-7585.528	R-METALL	2K21 1% 0204	TK 50 56	1	018/04/01			L
12R 13	0000-7593.109	R-METALL	68R1 1% 0204	TK 50 56	1	018/04/01			L
12R 14	0001-0001.497	R-METALL	2K21 1% 0207	TK 50 56	1	DRALORIC			L
12R 15	0000-7519.471	R-METALL	100R 1% 0204	TK 50 56	1	018/04/01			L
12R 16	0000-7519.484	R-METALL	332R 1% 0204	TK 50 56	1	DRALORIC			L
12R 17	0001-0001.581	R-METALL	2K74 1% 0207	TK 50 56	1	DRALORIC			L
12R 18	0000-7585.434	R-METALL	56R2 1% 0204	TK 50 56	1	018/04/01			L
12R 19	0001-0001.219	R-METALL	1K 1% 0207	TK 50 56	1	DRALORIC			L
12R 20	0001-0018.587	R-METALL	845R 1% 0207	TK 50 56	1	DRALORIC			L
12R 21	0000-7607.215	R-METALL	4K75 1% 0204	TK 50 56	1	018/04/01			L
12R 22	0000-7585.434	R-METALL	56R2 1% 0204	TK 50 56	1	018/04/01			L
12R 23	0000-7607.215	R-METALL	4K75 1% 0204	TK 50 56	1	018/04/01			L
12R 24	0000-7585.434	R-METALL	56R2 1% 0204	TK 50 56	1	018/04/01			L
12R 25	0000-7606.698	R-METALL	1M 2% 0204	TK100 56	1	018/04/01			L
12R 26	0000-7588.512	R-METALL	15K 1% 0204	TK 50 56	1	018/04/01		E-..	L
12R 27	0000-7634.343	R-METALL	24K9 1% 0204	TK 50 56	1	018/04/01		E-..	L
12R 28	0000-7585.560	R-METALL	10K 1% 0204	TK 50 56	1	018/04/01		E-..	L
12R 29	0000-7585.560	R-METALL	10K 1% 0204	TK 50 56	1	018/04/01		E-..	L
12R 30	0000-7619.436	R-METALL	750R 1% 0204	TK 50 56	1	018/04/01			L
12R 31	0000-7626.144	R-METALL	270K 1% 0204	TK 50 56	1	018/04/01			L
12R 32	0000-7588.512	R-METALL	15K 1% 0204	TK 50 56	1	018/04/01			L
12R 33	0000-7585.560	R-METALL	10K 1% 0204	TK 50 56	1	018/04/01			L
12R 34	0001-0000.838	R-METALL	332R 1% 0207	TK 50 56	1	DRALORIC			L
12R 35	0000-7519.471	R-METALL	100R 1% 0204	TK 50 56	1	018/04/01			L
12R 36	0001-0001.497	R-METALL	2K21 1% 0207	TK 50 56	1	DRALORIC			L
12R 37	0000-7585.544	R-METALL	1K 1% 0204	TK 50 56	1	018/04/01			L
12R 38	0000-7519.471	R-METALL	100R 1% 0204	TK 50 56	1	018/04/01			L
12R 39	0000-7604.182	R-METALL	20K 1% 0204	TK 50 56	1	018/04/01			L
12R 40	0000-7559.790	R-METALL	4K02 1% 0204	TK 50 56	1	018/04/01			L
12R 41	0000-7604.182	R-METALL	20K 1% 0204	TK 50 56	1	018/04/01			L
12R 42	0000-7585.544	R-METALL	1K 1% 0204	TK 50 56	1	018/04/01			L
12R 61	0001-0003.217	R-METALL	221K 1% 0207	TK 50 56	1	DRALORIC			L
12R 62	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
12R 63	0001-0027.507	R-METALL	1M 1% 0207	TK 50 56	1	DRALORIC			L
12R 64	0001-0002.289	R-METALL	15K 1% 0207	TK 50 56	1	DRALORIC			L
12R 65	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
12R 66	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
12R 67	0001-0001.413	R-METALL	1K82 1% 0207	TK 50 56	1	DRALORIC			L

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
12R 68	0001-0002.522	R-METALL	27K4 1% 0207	TK 50 56	1	DRALORIC			L
12R 69	0001-0001.581	R-METALL	2K74 1% 0207	TK 50 56	1	DRALORIC			L
12R 70	0001-0001.772	R-METALL	4K32 1% 0207	TK 50 56	1	DRALORIC			L
12R 71	0001-0001.358	R-METALL	1K5 1% 0207	TK 50 56	1	DRALORIC			L
12R 72	0001-0001.219	R-METALL	1K 1% 0207	TK 50 56	1	DRALORIC			L
12R 73	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
12R 74	0001-0001.824	R-METALL	4K75 1% 0207	TK 50 56	1	DRALORIC			L
12R 75	0000-7584.671	R-METALL	82R5 1% 0204	TK 50 56	1	018/04/01			L
12R 76	0001-0000.472	R-METALL	82R5 1% 0207	TK 50 56	1	DRALORIC			L
12R 77	0001-0001.824	R-METALL	4K75 1% 0207	TK 50 56	1	DRALORIC			L
12R 78	0001-0001.358	R-METALL	1K5 1% 0207	TK 50 56	1	DRALORIC			L
12R 79	0001-0003.288	R-METALL	316K 1% 0207	TK 50 56	1	DRALORIC			L
12R 80	0001-0059.229	R-METALL	274K 1% 0207	TK 50 56	1	DRALORIC			L
12R 81	0001-0003.178	R-METALL	187K 1% 0207	TK 50 56	1	DRALORIC			L
12R 82	0001-0068.304	R-METALL	681K 1% 0207	TK 50 56	1	DRALORIC		E-..	L
12R 83	0001-0006.492	R-METALL	453K 1% 0207	TK 50 56	1	DRALORIC			L
12R 84	0001-0002.713	R-METALL	45K3 1% 0207	TK 50 56	1	DRALORIC			L
12R 85	0001-0001.976	R-METALL	6K81 1% 0207	TK 50 56	1	DRALORIC		E-..	L
12R 86	0001-0000.472	R-METALL	82R5 1% 0207	TK 50 56	1	DRALORIC			L
12R 87	0001-0002.991	R-METALL	100K 1% 0207	TK 50 56	1	DRALORIC			L
12R 88	0001-0000.618	R-METALL	150R 1% 0207	TK 50 56	1	DRALORIC		E-..	L
12T 1	0001-0016.987	TRANS SI NPN	2 N 2369(BSX93) A TO 18		1	FSC			L
12T 2	0001-0016.987	TRANS SI NPN	2 N 2369(BSX93) A TO 18		1	FSC			L
12T 3	0001-0016.929	TRANS SI PNP	2 N 2894(BSX29) A TO 18		1	FSC			L
12T 4	0001-0016.987	TRANS SI NPN	2 N 2369(BSX93) A TO 18		1	FSC			L
12T 5	0001-0016.987	TRANS SI NPN	2 N 2369(BSX93) A TO 18		1	FSC			L
12T 6	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS			L
12T 7	0001-0016.550	TRANS SI PNP	BCY 78 X (D) A TO 18		1	TFK			L
12T 8	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18		1	TFK			L
12T 9	0001-0016.987	TRANS SI NPN	2 N 2369(BSX93) A TO 18		1	FSC			L
12T 21	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS			L
12T 22	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS			L
12T 23	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS			L
12T 24	0001-0016.987	TRANS SI NPN	2 N 2369(BSX93) A TO 18		1	FSC			L
12T 25	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18		1	TFK			L
12T 26	0001-0016.550	TRANS SI PNP	BCY 78 X (D) A TO 18		1	TFK			L
12T 27	0000-7591.169	TRANS SI P JFET	J 176 G TO 92		1	SILICONIX			L
12T 28	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18		1	TFK			L
12UE 1	0001-0044.470	ROHRKERN	DA= 8,0 DI= 4,0 L=30,0	B62110-A8018-X033 GROB	1	SIEMENS		D-..	L
12UE 2	0001-0044.470	ROHRKERN	DA= 8,0 DI= 4,0 L=30,0	B62110-A8018-X033 GROB	1	SIEMENS		D-..	L
13C 1	0001-0040.704	ELKO-TA SINT FEST	1U 20% 35V	ETR-1 56	1	110/05/61			L
13C 2	0001-0041.059	ELKO-TA SINT FEST	47U 20% 6V3	ETR-3 56	1	110/05/61			L
13C 3	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
13C 4	0001-0041.114	ELKO-TA SINT FEST	68U 20% 16V	ETR-4 56	1	110/05/61			L
13C 5	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
13C 6	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
13C 7	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
13C 8	0000-7500.901	C-KERAMIK EDPT	ABGLEICHWERT	56	1	110/02/09		B-..	I
13C 9	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
13C 10	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
13C 11	0001-0040.775	ELKO-TA SINT FEST	3U3 20% 16V	ETR-1 56	1	110/05/61			L
13C 15	0001-0041.059	ELKO-TA SINT FEST	47U 20% 6V3	ETR-3 56	1	110/05/61			L
13C 16	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
13C 17	0000-7500.901	C-KERAMIK EDPT	ABGLEICHWERT	56	1	110/02/09			I
13C 18	0000-7530.858	C-TRIM KER SCHEIBE	3P5- 10P NP 0 0,5	10 BR 301504104 21	1	111/01/05			L
13C 19	0001-0041.114	ELKO-TA SINT FEST	68U 20% 16V	ETR-4 56	1	110/05/61			L
13C 20	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
13C 21	0001-0040.704	ELKO-TA SINT FEST	1U 20% 35V	ETR-1 56	1	110/05/61			L
13C 22	0001-0067.334	C-KERAMIK EDPT	1P5 0P25 63V	P 100 1B 56	1	110/02/09			L
13C 23	0001-0040.720	ELKO-TA SINT FEST	1U5 20% 25V	ETR-1 56	1	110/05/61			L
13C 24	0001-0040.720	ELKO-TA SINT FEST	1U5 20% 25V	ETR-1 56	1	110/05/61			L
13C 25	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
13C 26	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
13C 27	0001-0040.775	ELKO-TA SINT FEST	3U3 20% 16V	ETR-1 56	1	110/05/61			L
13C 28	0000-7545.186	C-KF KS	2N05 1% 160V	B31521 56	1	110/03/12			L
13C 29	0000-7541.300	C-KF KS	7N32 1% 160V	B31521 56	1	110/03/12			L
13C 30	0001-0040.704	ELKO-TA SINT FEST	1U 20% 35V	ETR-1 56	1	110/05/61			L
13C 31	0001-0004.287	C-KERAMIK EDPT	22P 2% 63V	NP 0 1B 56	1	110/02/09			L
13C 32	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
13C 33	0001-0004.504	C-KERAMIK EDPT	100P 2% 63V	NP 0 1B 56	1	110/02/09			L
13C 34	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
13C 35	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
13C 36	0855-0020.008	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
13C 37	0855-0020.008	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
13C 38	0855-0020.008	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
13GL 1	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
13GL 2	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
13GL 3	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
13GL 4	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
13GL 5	0874-9361.002	DIODE SI SCHOTTKY-	HP 5082-2811 DO 35		1	HPA/W&G			A
13GL 6	0874-9361.002	DIODE SI SCHOTTKY-	HP 5082-2811 DO 35		1	HPA/W&G			A
13GL 7	0874-9361.002	DIODE SI SCHOTTKY-	HP 5082-2811 DO 35		1	HPA/W&G			A
13GL 8	0874-9361.002	DIODE SI SCHOTTKY-	HP 5082-2811 DO 35		1	HPA/W&G			A
13GL 9	0001-0018.231	DIODE SI SCHOTTKY-	HP 5082-2811 DO 35	= 1N5713	1	HPA			L
13GL 10	0001-0018.231	DIODE SI SCHOTTKY-	HP 5082-2811 DO 35	= 1N5713	1	HPA			L
13GL 11	0001-0018.859	DIODE SI Z-	ZPD 5,6 DO 35		1	ITT			L
13GL 12	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
13IC 1	0001-0015.836	IC-OP.-VERST.	UA 776TC DIP 8		1	FSC			L
13IC 2	0001-0067.431	IC-CMOS	CD 4047 BE DIP 14	MOS	1	RCA			L
13P 1	0000-7554.096	R-TRIM CERMET LIEG	220K 20% 0W5 1	TK 150	1	017/02/08			L
13P 2	0001-0008.306	R-TRIM CERMET LIEG	4K7 20% 0W5 1	TK 150	1	017/02/08			L
13Q 1	0000-7522.248	STEUERQUARZ	32,768KHZ	MTF 32-17	1	MOTOROLA			L
13R 1	0001-0000.265	R-METALL	33R2 1% 0207	TK 50 56	1	DRALORIC			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1			BEZEICHNUNG 2 MARKING 2		MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
13R 2	0001-0001.015	R-METALL	562R	1%	0207	TK 50	56	1	DRALORIC			L
13R 3	0000-7560.608	R-METALL	470R	1%	0207	TK 50	56	1	DRALORIC			L
13R 4	0001-0001.277	R-METALL	1K21	1%	0207	TK 50	56	1	DRALORIC			L
13R 5	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC			L
13R 6	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC			L
13R 7	0001-0000.074	R-METALL	10R	1%	0207	TK 50	56	1	DRALORIC			L
13R 8	0001-0000.715	R-METALL	221R	1%	0207	TK 50	56	1	DRALORIC			L
13R 9	0001-0000.650	R-METALL	178R	1%	0207	TK 50	56	1	DRALORIC	NUR GRUEN GRUNDFAR		L
13R 10	0001-0000.566	R-METALL	121R	1%	0207	TK 50	56	1	DRALORIC			L
13R 11	0001-0000.317	R-METALL	49R9	1%	0207	TK 50	56	1	DRALORIC			L
13R 12	0001-0000.317	R-METALL	49R9	1%	0207	TK 50	56	1	DRALORIC			L
13R 13	0000-7500.930	R-METALL	ABGLEICHWERT	1%	0207	TK 50	56	1	DRALORIC		B-..	I
13R 14	0001-0000.427	R-METALL	68R1	1%	0207	TK 50	56	1	DRALORIC			L
13R 15	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC			L
13R 16	0001-0000.427	R-METALL	68R1	1%	0207	TK 50	56	1	DRALORIC			L
13R 17	0001-0000.896	R-METALL	392R	1%	0207	TK 50	56	1	DRALORIC			L
13R 21	0001-0000.265	R-METALL	33R2	1%	0207	TK 50	56	1	DRALORIC			L
13R 22	0001-0001.015	R-METALL	562R	1%	0207	TK 50	56	1	DRALORIC			L
13R 23	0000-7560.608	R-METALL	470R	1%	0207	TK 50	56	1	DRALORIC			L
13R 24	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
13R 25	0001-0000.715	R-METALL	221R	1%	0207	TK 50	56	1	DRALORIC			L
13R 26	0001-0000.650	R-METALL	178R	1%	0207	TK 50	56	1	DRALORIC	NUR GRUEN GRUNDFAR		L
13R 27	0001-0000.317	R-METALL	49R9	1%	0207	TK 50	56	1	DRALORIC			L
13R 28	0001-0000.317	R-METALL	49R9	1%	0207	TK 50	56	1	DRALORIC			L
13R 29	0000-7500.930	R-METALL	ABGLEICHWERT	1%	0207	TK 50	56	1	DRALORIC			I
13R 30	0001-0065.242	R-METALL	43R2	1%	0207	TK 50	56	1	DRALORIC			L
13R 31	0001-0000.265	R-METALL	33R2	1%	0207	TK 50	56	1	DRALORIC			L
13R 32	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC			L
13R 33	0001-0000.427	R-METALL	68R1	1%	0207	TK 50	56	1	DRALORIC			L
13R 34	0001-0000.760	R-METALL	274R	1%	0207	TK 50	56	1	DRALORIC			L
13R 35	0001-0000.744	R-METALL	249R	1%	0207	TK 50	56	1	DRALORIC			L
13R 36	0001-0000.744	R-METALL	249R	1%	0207	TK 50	56	1	DRALORIC			L
13R 37	0001-0002.056	R-METALL	8K25	1%	0207	TK 50	56	1	DRALORIC			L
13R 38	0001-0001.727	R-METALL	3K83	1%	0207	TK 50	56	1	DRALORIC			L
13R 39	0001-0001.727	R-METALL	3K83	1%	0207	TK 50	56	1	DRALORIC			L
13R 40	0001-0001.895	R-METALL	5K62	1%	0207	TK 50	56	1	DRALORIC			L
13R 41	0001-0001.895	R-METALL	5K62	1%	0207	TK 50	56	1	DRALORIC			L
13R 42	0001-0000.074	R-METALL	10R	1%	0207	TK 50	56	1	DRALORIC			L
13R 43	0001-0003.233	R-METALL	243K	1%	0207	TK 50	56	1	DRALORIC			L
13R 44	0001-0007.323	R-KOHLE	2M2	5%	0207		56	1	DRALORIC			L
13R 45	0001-0003.233	R-METALL	243K	1%	0207	TK 50	56	1	DRALORIC			L
13R 46	0001-0005.707	R-KOHLE	10M	5%	0411		56	1	018/03/01			L
13R 47	0000-7517.075	R-KOHLE	5M6	5%	0411		56	1	018/03/01			L
13R 48	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
13R 54	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
13R 55	0001-0000.715	R-METALL	221R	1%	0207	TK 50	56	1	DRALORIC			L
13R 56	0001-0002.195	R-METALL	11K5	1%	0207	TK 50	56	1	DRALORIC			L
13R 57	0001-0002.218	R-METALL	12K1	1%	0207	TK 50	56	1	DRALORIC			L
13R 58	0000-7601.321	R-METALL	47R	1%	0207	TK 50	56	1	DRALORIC			L
13R 59	0001-0001.662	R-METALL	3K32	1%	0207	TK 50	56	1	DRALORIC			L
13R 60	0001-0001.523	R-METALL	2K37	1%	0207	TK 50	56	1	DRALORIC			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
13R 61	0001-0001.549	R-METALL	2K49 1% 0207	TK 50 56	1	DRALORIC			L
13R 62	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
13R 63	0001-0001.154	R-METALL	825R 1% 0207	TK 50 56	1	DRALORIC			L
13R 67	0001-0001.811	R-METALL	4K7 1% 0207	TK 50 56	1	DRALORIC			L
13R 68	0001-0001.811	R-METALL	4K7 1% 0207	TK 50 56	1	DRALORIC			L
13R 69	0001-0000.074	R-METALL	10R 1% 0207	TK 50 56	1	DRALORIC			L
13R 71	0001-0027.507	R-METALL	1M 1% 0207	TK 50 56	1	DRALORIC			L
13R 72	0001-0007.336	R-KOHLE	3M3 5% 0207	56	1	DRALORIC			L
13R 73	0001-0003.042	R-METALL	121K 1% 0207	TK 50 56	1	DRALORIC			L
13T 1	0001-0067.936	TRANS SI NPN	BFR 90 A SOT 37		1	VALVO			L
13T 2	0001-0067.936	TRANS SI NPN	BFR 90 A SOT 37		1	VALVO			L
13T 3	0001-0067.936	TRANS SI NPN	BFR 90 A SOT 37		1	VALVO			L
13T 4	0001-0067.936	TRANS SI NPN	BFR 90 A SOT 37		1	VALVO			L
13T 5	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18		1	TFK			L
13T 6	0001-0017.546	TRANS SI N JFET	2 N 4392 F TO 18		1	NSC			L
13T 7	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18		1	TFK			L
13T 8	0001-0020.232	TRANS SI N JFET	BF 245 B D SOT 54		1	VALVO			L
14BU 2	0000-2721.002	HF-BUCHSE	UNI 9R 75 M A 2,8	LT FL 22,5	1	119/09/04			L
14BU 3	0000-2721.002	HF-BUCHSE	UNI 9R 75 M A 2,8	LT FL 22,5	1	119/09/04			L
14BU 4	0000-2721.002	HF-BUCHSE	UNI 9R 75 M A 2,8	LT FL 22,5	1	119/09/04			L
14C 1	0001-0010.394	C-KF MKT	150N 20% 100V	MKT1822 56	1	110/03/07			L
14C 2	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 3	0001-0010.394	C-KF MKT	150N 20% 100V	MKT1822 56	1	110/03/07			L
14C 4	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 10	0000-7552.742	C-KF KS	4N02 1% 160V	B31521 56	1	110/03/12			A
14C 11	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 12	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 13	0001-0004.177	C-KERAMIK EDPT	10P 2% 63V	NP 0 1B 56	1	110/02/09			L
14C 14	0001-0010.394	C-KF MKT	150N 20% 100V	MKT1822 56	1	110/03/07			L
14C 17	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 18	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 22	0000-7552.742	C-KF KS	4N02 1% 160V	B31521 56	1	110/03/12			A
14C 23	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 24	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 25	0001-0004.177	C-KERAMIK EDPT	10P 2% 63V	NP 0 1B 56	1	110/02/09			L
14C 26	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 31	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 32	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 35	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 36	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 37	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 38	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 39	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 40	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 41	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 42	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 46	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
14C 47	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 48	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 49	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 50	0001-0013.142	C-KF KS	220P 2% 160V	B31861 4	1	110/03/01			L
14C 51	0001-0004.384	C-KERAMIK EDPT	47P 2% 63V	NP 0 1B 56	1	110/02/09		..- G	L
14C 52	0001-0004.410	C-KERAMIK EDPT	56P 2% 63V	NP 0 1B 56	1	110/02/09		..- G	L
14C 53	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 54	0001-0014.316	C-TRIM LUFT	2P - 17P 60PPM 0,5	10 1111 20017 000	1	111/02/01			L
14C 55	0000-7634.822	C-KERAMIK RDLT	17P8 2% 400V	NP 0 1B 56	1	110/02/03		B-..	L
14C 56	0000-7520.033	C-TRIM LUFT	1P7- 6P5 60PPM 0,5	10 1111 25006 000	1	111/02/01			L
14C 57	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 58	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 59	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 65	0001-0013.142	C-KF KS	220P 2% 160V	B31861 4	1	110/03/01			L
14C 66	0001-0004.384	C-KERAMIK EDPT	47P 2% 63V	NP 0 1B 56	1	110/02/09		..- G	L
14C 67	0001-0004.410	C-KERAMIK EDPT	56P 2% 63V	NP 0 1B 56	1	110/02/09		..- G	L
14C 68	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 69	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 70	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 71	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 72	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 73	0001-0014.316	C-TRIM LUFT	2P - 17P 60PPM 0,5	10 1111 20017 000	1	111/02/01			L
14C 74	0000-7634.822	C-KERAMIK RDLT	17P8 2% 400V	NP 0 1B 56	1	110/02/03		B-..	L
14C 75	0000-7520.033	C-TRIM LUFT	1P7- 6P5 60PPM 0,5	10 1111 25006 000	1	111/02/01			L
14C 76	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 77	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 78	0001-0013.223	C-KF KS	1N 2% 160V	B31861 4	1	110/03/01			L
14C 79	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 80	0001-0004.384	C-KERAMIK EDPT	47P 2% 63V	NP 0 1B 56	1	110/02/09			L
14C 82	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 83	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
14C 84	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
14C 85	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
14C 86	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
14C 87	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 88	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 89	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 92	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 93	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 94	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 95	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 96	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
14C 97	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
14C 101	0001-0010.093	C-KF MKT	1U 10% 100V	MKT1813 56	1	110/03/06			L
14C 102	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 103	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 105	0001-0010.093	C-KF MKT	1U 10% 100V	MKT1813 56	1	110/03/06			L
14C 106	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 107	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 108	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 109	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
14C 110	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 111	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 114	0001-0010.093	C-KF MKT	1U 10% 100V	MKT1813 56	1	110/03/06			L
14C 115	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 116	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 117	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 118	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 119	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 130	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 131	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 135	0000-7552.742	C-KF KS	4N02 1% 160V	B31521 56	1	110/03/12			A
14C 136	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 137	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 138	0001-0004.177	C-KERAMIK EDPT	10P 2% 63V	NP 0 1B 56	1	110/02/09			L
14C 139	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 143	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 144	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 145	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 146	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 147	0001-0004.177	C-KERAMIK EDPT	10P 2% 63V	NP 0 1B 56	1	110/02/09			L
14C 148	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 149	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 150	0001-0010.433	C-KF MKT	330N 20% 100V	MKT1822 56	1	110/03/07			L
14C 151	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 155	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 156	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 157	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 158	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 159	0001-0004.177	C-KERAMIK EDPT	10P 2% 63V	NP 0 1B 56	1	110/02/09			L
14C 160	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 161	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 162	0001-0010.433	C-KF MKT	330N 20% 100V	MKT1822 56	1	110/03/07			L
14C 163	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 167	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 168	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 169	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 170	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 171	0001-0004.287	C-KERAMIK EDPT	22P 2% 63V	NP 0 1B 56	1	110/02/09			L
14C 172	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 173	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 174	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 179	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 180	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 181	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 182	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 183	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 185	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 186	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 187	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 188	0001-0013.142	C-KF KS	220P 2% 160V	B31861 4	1	110/03/01			L
14C 189	0001-0004.384	C-KERAMIK EDPT	47P 2% 63V	NP 0 1B 56	1	110/02/09		..- G	L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
14C 190	0001-0004.410	C-KERAMIK EDPT	56P 2% 63V	NP 0 1B 56	1	110/02/09		..- G	L
14C 191	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 192	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 193	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 194	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 195	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 196	0001-0014.316	C-TRIM LUFT	2P - 17P 60PPM 0,5	10 1111 20017 000	1	111/02/01			L
14C 197	0000-7634.822	C-KERAMIK RDLT	17P8 2% 400V	NP 0 1B 56	1	110/02/03		B-..	L
14C 198	0000-7520.033	C-TRIM LUFT	1P7- 6P5 60PPM 0,5	10 1111 25006 000	1	111/02/01			L
14C 199	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 200	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 201	0001-0013.223	C-KF KS	1N 2% 160V	B31861 4	1	110/03/01			L
14C 202	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 203	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 204	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 205	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 206	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 210	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 212	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 213	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 214	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 216	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 217	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 218	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 231	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 232	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 233	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 234	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 238	0000-7552.742	C-KF KS	4N02 1% 160V	B31521 56	1	110/03/12			A
14C 239	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 240	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 241	0001-0004.177	C-KERAMIK EDPT	10P 2% 63V	NP 0 1B 56	1	110/02/09			L
14C 242	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 249	0000-7552.742	C-KF KS	4N02 1% 160V	B31521 56	1	110/03/12			A
14C 250	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 251	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 252	0001-0004.177	C-KERAMIK EDPT	10P 2% 63V	NP 0 1B 56	1	110/02/09			L
14C 253	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 257	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 258	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 259	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 260	0001-0010.394	C-KF MKT	150N 20% 100V	MKT1822 56	1	110/03/07			L
14C 261	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 262	0001-0010.394	C-KF MKT	150N 20% 100V	MKT1822 56	1	110/03/07			L
14C 263	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 264	0001-0004.177	C-KERAMIK EDPT	10P 2% 63V	NP 0 1B 56	1	110/02/09			L
14C 265	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 266	0001-0010.394	C-KF MKT	150N 20% 100V	MKT1822 56	1	110/03/07			L
14C 267	0001-0010.394	C-KF MKT	150N 20% 100V	MKT1822 56	1	110/03/07			L
14C 268	0001-0010.433	C-KF MKT	330N 20% 100V	MKT1822 56	1	110/03/07			L
14C 277	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
14C 278	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 279	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 281	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 282	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 283	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 284	0001-0013.142	C-KF KS	220P 2% 160V	B31861 4	1	110/03/01			L
14C 285	0001-0004.384	C-KERAMIK EDPT	47P 2% 63V	NP 0 1B 56	1	110/02/09		..- G	L
14C 286	0001-0004.410	C-KERAMIK EDPT	56P 2% 63V	NP 0 1B 56	1	110/02/09		..- G	L
14C 287	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 288	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 289	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 290	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 291	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 292	0001-0014.316	C-TRIM LUFT	2P - 17P 60PPM 0,5	10 1111 20017 000	1	111/02/01			L
14C 293	0000-7634.822	C-KERAMIK RDLT	17P8 2% 400V	NP 0 1B 56	1	110/02/03		B-..	L
14C 294	0000-7520.033	C-TRIM LUFT	1P7- 6P5 60PPM 0,5	10 1111 25006 000	1	111/02/01			L
14C 295	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 296	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 297	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 301	0001-0013.142	C-KF KS	220P 2% 160V	B31861 4	1	110/03/01			L
14C 302	0001-0004.384	C-KERAMIK EDPT	47P 2% 63V	NP 0 1B 56	1	110/02/09		..- G	L
14C 303	0001-0004.410	C-KERAMIK EDPT	56P 2% 63V	NP 0 1B 56	1	110/02/09		..- G	L
14C 304	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 305	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 306	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 307	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 308	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 309	0001-0014.316	C-TRIM LUFT	2P - 17P 60PPM 0,5	10 1111 20017 000	1	111/02/01			L
14C 310	0000-7634.822	C-KERAMIK RDLT	17P8 2% 400V	NP 0 1B 56	1	110/02/03		B-..	L
14C 311	0000-7520.033	C-TRIM LUFT	1P7- 6P5 60PPM 0,5	10 1111 25006 000	1	111/02/01			L
14C 312	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 313	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 314	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 315	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 316	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 317	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 325	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 326	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 327	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 328	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 330	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 331	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 332	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14C 333	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
14GL 1	0001-0018.228	DIODE SI SCHOTTKY-	HP 5082-2800 DO 35	= 1N5711	1	HPA			L
14GL 2	0001-0018.228	DIODE SI SCHOTTKY-	HP 5082-2800 DO 35	= 1N5711	1	HPA			L
14GL 3	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
14GL 4	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
14GL 5	0001-0067.716	DIODE SI PIN-	HP 5082-3379 DO 35	= BA 379 (VAL)	1	HPA			L
14GL 6	0001-0067.716	DIODE SI PIN-	HP 5082-3379 DO 35	= BA 379 (VAL)	1	HPA			L

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1		BEZEICHNUNG 2 MARKING 2		MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
14GL 7	0001-0067.716	DIODE SI PIN-	HP 5082-3379	DO 35	= BA 379 (VAL)		1	HPA			L
14GL 8	0001-0067.716	DIODE SI PIN-	HP 5082-3379	DO 35	= BA 379 (VAL)		1	HPA			L
14GL 9	0001-0067.716	DIODE SI PIN-	HP 5082-3379	DO 35	= BA 379 (VAL)		1	HPA			L
14GL 10	0001-0067.716	DIODE SI PIN-	HP 5082-3379	DO 35	= BA 379 (VAL)		1	HPA			L
14GL 11	0001-0067.716	DIODE SI PIN-	HP 5082-3379	DO 35	= BA 379 (VAL)		1	HPA			L
14GL 12	0001-0067.716	DIODE SI PIN-	HP 5082-3379	DO 35	= BA 379 (VAL)		1	HPA			L
14GL 13	0001-0019.094	DIODE SI Z-	ZPD 10	DO 35			1	ITT			L
14GL 15	0001-0019.094	DIODE SI Z-	ZPD 10	DO 35			1	ITT			L
14GL 16	0001-0018.024	DIODE SI	BAY 71	DO 35			1	FSC			L
14GL 17	0001-0018.024	DIODE SI	BAY 71	DO 35			1	FSC			L
14GL 19	0001-0067.716	DIODE SI PIN-	HP 5082-3379	DO 35	= BA 379 (VAL)		1	HPA			L
14GL 20	0001-0067.716	DIODE SI PIN-	HP 5082-3379	DO 35	= BA 379 (VAL)		1	HPA			L
14GL 21	0001-0067.716	DIODE SI PIN-	HP 5082-3379	DO 35	= BA 379 (VAL)		1	HPA			L
14GL 22	0001-0067.716	DIODE SI PIN-	HP 5082-3379	DO 35	= BA 379 (VAL)		1	HPA			L
14GL 24	0001-0064.159	DIODE SI STABI-	ZTE 1,5	DO 35			1	ITT			L
14GL 25	0001-0018.024	DIODE SI	BAY 71	DO 35			1	FSC			L
14GL 26	0001-0018.024	DIODE SI	BAY 71	DO 35			1	FSC			L
14GL 28	0001-0067.716	DIODE SI PIN-	HP 5082-3379	DO 35	= BA 379 (VAL)		1	HPA			L
14GL 29	0001-0067.716	DIODE SI PIN-	HP 5082-3379	DO 35	= BA 379 (VAL)		1	HPA			L
14GL 30	0001-0067.716	DIODE SI PIN-	HP 5082-3379	DO 35	= BA 379 (VAL)		1	HPA			L
14GL 31	0001-0067.716	DIODE SI PIN-	HP 5082-3379	DO 35	= BA 379 (VAL)		1	HPA			L
14GL 32	0001-0067.716	DIODE SI PIN-	HP 5082-3379	DO 35	= BA 379 (VAL)		1	HPA			L
14GL 33	0001-0067.716	DIODE SI PIN-	HP 5082-3379	DO 35	= BA 379 (VAL)		1	HPA			L
14GL 34	0001-0067.716	DIODE SI PIN-	HP 5082-3379	DO 35	= BA 379 (VAL)		1	HPA			L
14GL 35	0001-0067.716	DIODE SI PIN-	HP 5082-3379	DO 35	= BA 379 (VAL)		1	HPA			L
14GL 40	0001-0018.493	DIODE SI	1 N 4448	DO 35			1	ITT		B-..	L
14GL 41	0001-0018.493	DIODE SI	1 N 4448	DO 35			1	ITT		B-..	L
14GL 42	0001-0018.493	DIODE SI	1 N 4448	DO 35			1	ITT		B-..	L
14GL 43	0001-0018.493	DIODE SI	1 N 4448	DO 35			1	ITT		B-..	L
14GL 44	0001-0018.493	DIODE SI	1 N 4448	DO 35			1	ITT		B-..	L
14GL 45	0001-0018.493	DIODE SI	1 N 4448	DO 35			1	ITT		B-..	L
14IC 1	0001-0070.651	IC-CMOS	MC 14052 BCP	DIP 16		MOS	1	MOTOROLA			L
14IC 2	0001-0070.664	IC-CMOS	MC 14053 BCP	DIP 16		MOS	1	MOTOROLA			L
14IC 3	0001-0070.664	IC-CMOS	MC 14053 BCP	DIP 16		MOS	1	MOTOROLA			L
14IC 4	0001-0070.664	IC-CMOS	MC 14053 BCP	DIP 16		MOS	1	MOTOROLA			L
14IC 5	0001-0070.651	IC-CMOS	MC 14052 BCP	DIP 16		MOS	1	MOTOROLA			L
14IC 6	0000-7569.450	IC-CMOS	MC 14504 BCP	DIP 16		MOS	1	MOTOROLA			L
14IC 7	0000-7602.993	IC-CMOS	DG 308 ACJ	DIC 16		MOS	1	SILICONIX			L
14IC 8	0000-7602.993	IC-CMOS	DG 308 ACJ	DIC 16		MOS	1	SILICONIX			L
14IC 9	0001-0070.651	IC-CMOS	MC 14052 BCP	DIP 16		MOS	1	MOTOROLA			L
14IC 10	0001-0070.651	IC-CMOS	MC 14052 BCP	DIP 16		MOS	1	MOTOROLA			L
14IC 11	0001-0070.651	IC-CMOS	MC 14052 BCP	DIP 16		MOS	1	MOTOROLA			L
14IC 12	0000-7602.993	IC-CMOS	DG 308 ACJ	DIC 16		MOS	1	SILICONIX			L
14IC 13	0001-0070.651	IC-CMOS	MC 14052 BCP	DIP 16		MOS	1	MOTOROLA			L
14IC 14	0001-0070.651	IC-CMOS	MC 14052 BCP	DIP 16		MOS	1	MOTOROLA			L
14IC 15	0001-0070.651	IC-CMOS	MC 14052 BCP	DIP 16		MOS	1	MOTOROLA			L
14IC 16	0001-0070.664	IC-CMOS	MC 14053 BCP	DIP 16		MOS	1	MOTOROLA			L
14L 1	0956-7836.006	SPULE					1				A
14L 2	0956-7836.006	SPULE					1				A

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
14L 3	0956-7835.010	SPULE			1			D-..	A
14L 4	0956-7832.000	SPULE			1				A
14L 5	0956-7833.012	SPULE			1			D-..	A
14L 6	0956-7832.000	SPULE			1				A
14L 7	0956-7837.005	SPULE			1				A
14L 8	0956-7836.006	SPULE			1				A
14L 9	0956-7833.012	SPULE			1			D-..	A
14L 10	0956-7832.000	SPULE			1				A
14L 11	0956-7834.008	SPULE			1				A
14L 12	0956-7836.006	SPULE			1				A
14L 13	0956-7836.006	SPULE			1				A
14L 14	0956-7833.012	SPULE			1			D-..	A
14L 15	0956-7832.000	SPULE			1				A
14L 16	0956-7833.012	SPULE			1			D-..	A
14L 17	0956-7832.000	SPULE			1				A
14P 1	0000-7537.929	R-TRIM CERMET SQUARE	10K 10% 0W2 20	TK 100 T93YA 56	1	017/04/06			L
14P 2	0000-7537.929	R-TRIM CERMET SQUARE	10K 10% 0W2 20	TK 100 T93YA 56	1	017/04/06			L
14P 3	0000-7537.916	R-TRIM CERMET SQUARE	5K 10% 0W2 20	TK 100 T93YA 56	1	017/04/06			L
14P 4	0000-7571.749	R-TRIM CERMET SQUARE	20K 10% 0W2 20	TK 100 T93YA 56	1	017/04/06		B-..	L
14P 5	0000-7571.749	R-TRIM CERMET SQUARE	20K 10% 0W2 20	TK 100 T93YA 56	1	017/04/06			L
14P 9	0000-7537.929	R-TRIM CERMET SQUARE	10K 10% 0W2 20	TK 100 T93YA 56	1	017/04/06			L
14P 11	0000-7537.929	R-TRIM CERMET SQUARE	10K 10% 0W2 20	TK 100 T93YA 56	1	017/04/06			L
14P 12	0000-7537.929	R-TRIM CERMET SQUARE	10K 10% 0W2 20	TK 100 T93YA 56	1	017/04/06			L
14Q 1	0956-9701.003	FILTERQUARZ-SATZ	400,000KHZ	BV 0956-9701.003	1	QUARZKERA.			A
14R 1	0001-0000.838	R-METALL	332R 1% 0207	TK 50 56	1	DRALORIC			L
14R 2	0001-0002.409	R-METALL	20K 1% 0207	TK 50 56	1	DRALORIC			L
14R 3	0001-0000.618	R-METALL	150R 1% 0207	TK 50 56	1	DRALORIC			L
14R 4	0001-0001.219	R-METALL	1K 1% 0207	TK 50 56	1	DRALORIC			L
14R 5	0001-0000.838	R-METALL	332R 1% 0207	TK 50 56	1	DRALORIC			L
14R 6	0001-0001.578	R-METALL	2K67 1% 0207	TK 50 56	1	DRALORIC			L
14R 7	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
14R 8	0001-0001.086	R-METALL	681R 1% 0207	TK 50 56	1	DRALORIC			L
14R 11	0001-0002.292	R-METALL	15K4 1% 0207	TK 50 56	1	DRALORIC			L
14R 12	0001-0001.840	R-METALL	4K99 1% 0207	TK 50 56	1	DRALORIC			L
14R 13	0001-0003.783	R-METALL	1K43 1% 0207	TK 50 56	1	DRALORIC			L
14R 14	0001-0000.935	R-METALL	432R 1% 0207	TK 50 56	1	DRALORIC			L
14R 15	0001-0002.409	R-METALL	20K 1% 0207	TK 50 56	1	DRALORIC			L
14R 16	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
14R 18	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC			L
14R 19	0001-0001.086	R-METALL	681R 1% 0207	TK 50 56	1	DRALORIC			L
14R 20	0001-0001.219	R-METALL	1K 1% 0207	TK 50 56	1	DRALORIC			L
14R 21	0001-0001.578	R-METALL	2K67 1% 0207	TK 50 56	1	DRALORIC			L
14R 22	0001-0000.838	R-METALL	332R 1% 0207	TK 50 56	1	DRALORIC			L
14R 23	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
14R 24	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
14R 28	0001-0002.292	R-METALL	15K4 1% 0207	TK 50 56	1	DRALORIC			L
14R 29	0001-0001.840	R-METALL	4K99 1% 0207	TK 50 56	1	DRALORIC			L
14R 30	0001-0003.783	R-METALL	1K43 1% 0207	TK 50 56	1	DRALORIC			L

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1			BEZEICHNUNG 2 MARKING 2		MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
14R 31	0001-0000.935	R-METALL	432R	1%	0207	TK 50	56	1	DRALORIC			L
14R 32	0001-0002.409	R-METALL	20K	1%	0207	TK 50	56	1	DRALORIC			L
14R 33	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
14R 34	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
14R 35	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC			L
14R 37	0001-0002.137	R-METALL	10K	1%	0207	TK 50	56	1	DRALORIC			L
14R 38	0001-0001.086	R-METALL	681R	1%	0207	TK 50	56	1	DRALORIC			L
14R 39	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
14R 40	0001-0001.578	R-METALL	2K67	1%	0207	TK 50	56	1	DRALORIC			L
14R 41	0001-0000.838	R-METALL	332R	1%	0207	TK 50	56	1	DRALORIC			L
14R 42	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC			L
14R 43	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC			L
14R 51	0001-0002.441	R-METALL	22K1	1%	0207	TK 50	56	1	DRALORIC			L
14R 52	0001-0002.441	R-METALL	22K1	1%	0207	TK 50	56	1	DRALORIC		..- G	L
14R 53	0001-0002.137	R-METALL	10K	1%	0207	TK 50	56	1	DRALORIC			L
14R 54	0001-0000.838	R-METALL	332R	1%	0207	TK 50	56	1	DRALORIC			L
14R 55	0001-0000.838	R-METALL	332R	1%	0207	TK 50	56	1	DRALORIC			L
14R 58	0001-0001.552	R-METALL	2K55	1%	0207	TK 50	56	1	DRALORIC		B-..	L
14R 59	0001-0001.251	R-METALL	1K15	1%	0207	TK 50	56	1	DRALORIC		B-..	L
14R 60	0001-0002.409	R-METALL	20K	1%	0207	TK 50	56	1	DRALORIC			L
14R 61	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC			L
14R 62	0001-0002.056	R-METALL	8K25	1%	0207	TK 50	56	1	DRALORIC		B-..	L
14R 63	0001-0001.455	R-METALL	2K	1%	0207	TK 50	56	1	DRALORIC		E-..	L
14R 64	0001-0002.137	R-METALL	10K	1%	0207	TK 50	56	1	DRALORIC		B-..	L
14R 65	0001-0001.455	R-METALL	2K	1%	0207	TK 50	56	1	DRALORIC		B-..	L
14R 66	0001-0002.137	R-METALL	10K	1%	0207	TK 50	56	1	DRALORIC		B-..	L
14R 67	0001-0002.373	R-METALL	18K7	1%	0207	TK 50	56	1	DRALORIC		B-..	L
14R 68	0001-0002.360	R-METALL	18K2	1%	0207	TK 50	56	1	DRALORIC		B-..	L
14R 69	0001-0002.946	R-METALL	84K5	1%	0207	TK 50	56	1	DRALORIC		B-..	L
14R 70	0001-0001.358	R-METALL	1K5	1%	0207	TK 50	56	1	DRALORIC			L
14R 71	0001-0000.838	R-METALL	332R	1%	0207	TK 50	56	1	DRALORIC			L
14R 72	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC			L
14R 73	0001-0001.523	R-METALL	2K37	1%	0207	TK 50	56	1	DRALORIC			L
14R 74	0001-0002.085	R-METALL	8K87	1%	0207	TK 50	56	1	DRALORIC			L
14R 75	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC			L
14R 78	0001-0001.662	R-METALL	3K32	1%	0207	TK 50	56	1	DRALORIC			L
14R 79	0001-0002.166	R-METALL	10K7	1%	0207	TK 50	56	1	DRALORIC			L
14R 80	0001-0001.662	R-METALL	3K32	1%	0207	TK 50	56	1	DRALORIC			L
14R 81	0001-0060.632	R-METALL	806R	1%	0207	TK 50	56	1	DRALORIC			L
14R 82	0001-0001.662	R-METALL	3K32	1%	0207	TK 50	56	1	DRALORIC			L
14R 83	0001-0001.523	R-METALL	2K37	1%	0207	TK 50	56	1	DRALORIC			L
14R 84	0001-0001.662	R-METALL	3K32	1%	0207	TK 50	56	1	DRALORIC			L
14R 85	0001-0001.138	R-METALL	768R	1%	0207	TK 50	56	1	DRALORIC			L
14R 86	0001-0003.039	R-METALL	113K	1%	0207	TK 50	56	1	DRALORIC		D- G	L
14R 87	0001-0000.346	R-METALL	56R2	1%	0207	TK 50	56	1	DRALORIC			L
14R 88	0001-0000.919	R-METALL	412R	1%	0207	TK 50	56	1	DRALORIC			L
14R 89	0001-0001.523	R-METALL	2K37	1%	0207	TK 50	56	1	DRALORIC			L
14R 90	0001-0000.618	R-METALL	150R	1%	0207	TK 50	56	1	DRALORIC			L
14R 91	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC			L
14R 92	0001-0002.085	R-METALL	8K87	1%	0207	TK 50	56	1	DRALORIC			L
14R 95	0001-0003.039	R-METALL	113K	1%	0207	TK 50	56	1	DRALORIC		D- G	L

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1			BEZEICHNUNG 2 MARKING 2		MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
14R 96	0001-0001.662	R-METALL	3K32	1%	0207	TK 50	56	1	DRALORIC			L
14R 97	0001-0001.138	R-METALL	768R	1%	0207	TK 50	56	1	DRALORIC			L
14R 98	0001-0001.662	R-METALL	3K32	1%	0207	TK 50	56	1	DRALORIC			L
14R 99	0001-0001.617	R-METALL	2K94	1%	0207	TK 50	56	1	DRALORIC			L
14R 100	0001-0001.662	R-METALL	3K32	1%	0207	TK 50	56	1	DRALORIC			L
14R 101	0001-0002.124	R-METALL	9K76	1%	0207	TK 50	56	1	DRALORIC			L
14R 102	0001-0001.662	R-METALL	3K32	1%	0207	TK 50	56	1	DRALORIC			L
14R 103	0001-0002.713	R-METALL	45K3	1%	0207	TK 50	56	1	DRALORIC			L
14R 104	0001-0000.346	R-METALL	56R2	1%	0207	TK 50	56	1	DRALORIC			L
14R 105	0001-0001.662	R-METALL	3K32	1%	0207	TK 50	56	1	DRALORIC			L
14R 106	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC			L
14R 107	0001-0000.838	R-METALL	332R	1%	0207	TK 50	56	1	DRALORIC			L
14R 108	0001-0001.497	R-METALL	2K21	1%	0207	TK 50	56	1	DRALORIC		B-..	L
14R 111	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
14R 112	0001-0002.137	R-METALL	10K	1%	0207	TK 50	56	1	DRALORIC			L
14R 113	0001-0002.137	R-METALL	10K	1%	0207	TK 50	56	1	DRALORIC			L
14R 114	0001-0002.137	R-METALL	10K	1%	0207	TK 50	56	1	DRALORIC			L
14R 115	0001-0002.137	R-METALL	10K	1%	0207	TK 50	56	1	DRALORIC			L
14R 116	0001-0000.838	R-METALL	332R	1%	0207	TK 50	56	1	DRALORIC			L
14R 117	0001-0001.497	R-METALL	2K21	1%	0207	TK 50	56	1	DRALORIC			L
14R 119	0001-0001.112	R-METALL	732R	1%	0207	TK 50	56	1	DRALORIC			L
14R 120	0001-0001.497	R-METALL	2K21	1%	0207	TK 50	56	1	DRALORIC			L
14R 121	0001-0002.014	R-METALL	7K5	1%	0207	TK 50	56	1	DRALORIC			L
14R 122	0001-0001.455	R-METALL	2K	1%	0207	TK 50	56	1	DRALORIC			L
14R 124	0000-7559.208	R-PTC	1K	2%	0W1	TSP 102 G		1	TEXAS			L
14R 127	0000-7559.208	R-PTC	1K	2%	0W1	TSP 102 G		1	TEXAS			L
14R 129	0001-0002.991	R-METALL	100K	1%	0207	TK 50	56	1	DRALORIC			L
14R 130	0001-0002.991	R-METALL	100K	1%	0207	TK 50	56	1	DRALORIC			L
14R 131	0001-0002.991	R-METALL	100K	1%	0207	TK 50	56	1	DRALORIC			L
14R 132	0001-0002.991	R-METALL	100K	1%	0207	TK 50	56	1	DRALORIC			L
14R 133	0001-0000.838	R-METALL	332R	1%	0207	TK 50	56	1	DRALORIC			L
14R 134	0001-0002.483	R-METALL	24K9	1%	0207	TK 50	56	1	DRALORIC			L
14R 135	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC			L
14R 136	0001-0000.838	R-METALL	332R	1%	0207	TK 50	56	1	DRALORIC			L
14R 137	0001-0001.578	R-METALL	2K67	1%	0207	TK 50	56	1	DRALORIC			L
14R 138	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
14R 145	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
14R 146	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
14R 149	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
14R 150	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
14R 151	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
14R 152	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
14R 153	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
14R 154	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
14R 156	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
14R 157	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
14R 158	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
14R 159	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
14R 160	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
14R 171	0001-0002.292	R-METALL	15K4	1%	0207	TK 50	56	1	DRALORIC			L
14R 172	0001-0001.840	R-METALL	4K99	1%	0207	TK 50	56	1	DRALORIC			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1			BEZEICHNUNG 2 MARKING 2		MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
14R 173	0001-0003.783	R-METALL	1K43	1%	0207	TK 50	56	1	DRALORIC			L
14R 174	0001-0000.935	R-METALL	432R	1%	0207	TK 50	56	1	DRALORIC			L
14R 175	0001-0002.409	R-METALL	20K	1%	0207	TK 50	56	1	DRALORIC			L
14R 176	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
14R 177	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
14R 178	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC			L
14R 180	0001-0002.137	R-METALL	10K	1%	0207	TK 50	56	1	DRALORIC			L
14R 181	0001-0001.086	R-METALL	681R	1%	0207	TK 50	56	1	DRALORIC			L
14R 182	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
14R 183	0001-0001.578	R-METALL	2K67	1%	0207	TK 50	56	1	DRALORIC			L
14R 184	0001-0000.838	R-METALL	332R	1%	0207	TK 50	56	1	DRALORIC			L
14R 185	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC			L
14R 186	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC			L
14R 191	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
14R 192	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
14R 193	0001-0002.441	R-METALL	22K1	1%	0207	TK 50	56	1	DRALORIC			L
14R 194	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC			L
14R 195	0000-7592.582	R-METALL	8K2	1%	0207	TK 50	56	1	DRALORIC			L
14R 196	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
14R 197	0001-0001.578	R-METALL	2K67	1%	0207	TK 50	56	1	DRALORIC			L
14R 198	0000-7560.608	R-METALL	470R	1%	0207	TK 50	56	1	DRALORIC			L
14R 199	0001-0000.838	R-METALL	332R	1%	0207	TK 50	56	1	DRALORIC			L
14R 200	0001-0001.895	R-METALL	5K62	1%	0207	TK 50	56	1	DRALORIC			L
14R 201	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
14R 202	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC			L
14R 203	0001-0001.497	R-METALL	2K21	1%	0207	TK 50	56	1	DRALORIC			L
14R 204	0001-0001.662	R-METALL	3K32	1%	0207	TK 50	56	1	DRALORIC			L
14R 205	0001-0000.838	R-METALL	332R	1%	0207	TK 50	56	1	DRALORIC			L
14R 210	0001-0003.796	R-METALL	1K78	1%	0207	TK 50	56	1	DRALORIC			L
14R 211	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
14R 212	0001-0001.015	R-METALL	562R	1%	0207	TK 50	56	1	DRALORIC			L
14R 213	0001-0001.109	R-METALL	715R	1%	0207	TK 50	56	1	DRALORIC			L
14R 214	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
14R 215	0001-0000.838	R-METALL	332R	1%	0207	TK 50	56	1	DRALORIC			L
14R 216	0001-0000.838	R-METALL	332R	1%	0207	TK 50	56	1	DRALORIC			L
14R 217	0001-0002.564	R-METALL	30K1	1%	0207	TK 50	56	1	DRALORIC			L
14R 218	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC			L
14R 219	0000-7592.582	R-METALL	8K2	1%	0207	TK 50	56	1	DRALORIC			L
14R 220	0001-0000.715	R-METALL	221R	1%	0207	TK 50	56	1	DRALORIC			L
14R 221	0001-0001.578	R-METALL	2K67	1%	0207	TK 50	56	1	DRALORIC			L
14R 222	0000-7560.608	R-METALL	470R	1%	0207	TK 50	56	1	DRALORIC			L
14R 223	0001-0000.838	R-METALL	332R	1%	0207	TK 50	56	1	DRALORIC			L
14R 224	0001-0001.895	R-METALL	5K62	1%	0207	TK 50	56	1	DRALORIC			L
14R 225	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
14R 226	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC			L
14R 227	0001-0001.497	R-METALL	2K21	1%	0207	TK 50	56	1	DRALORIC			L
14R 228	0001-0001.662	R-METALL	3K32	1%	0207	TK 50	56	1	DRALORIC			L
14R 229	0001-0000.838	R-METALL	332R	1%	0207	TK 50	56	1	DRALORIC			L
14R 235	0001-0003.796	R-METALL	1K78	1%	0207	TK 50	56	1	DRALORIC			L
14R 236	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
14R 237	0001-0001.015	R-METALL	562R	1%	0207	TK 50	56	1	DRALORIC			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1			BEZEICHNUNG 2 MARKING 2		MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
14R 238	0001-0001.109	R-METALL	715R	1%	0207	TK 50	56	1	DRALORIC			L
14R 239	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
14R 240	0001-0000.838	R-METALL	332R	1%	0207	TK 50	56	1	DRALORIC			L
14R 241	0001-0000.838	R-METALL	332R	1%	0207	TK 50	56	1	DRALORIC			L
14R 242	0001-0002.137	R-METALL	10K	1%	0207	TK 50	56	1	DRALORIC			L
14R 243	0001-0001.497	R-METALL	2K21	1%	0207	TK 50	56	1	DRALORIC			L
14R 244	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC			L
14R 245	0001-0001.497	R-METALL	2K21	1%	0207	TK 50	56	1	DRALORIC			L
14R 246	0001-0002.137	R-METALL	10K	1%	0207	TK 50	56	1	DRALORIC			L
14R 247	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
14R 248	0001-0000.427	R-METALL	68R1	1%	0207	TK 50	56	1	DRALORIC			L
14R 249	0001-0000.838	R-METALL	332R	1%	0207	TK 50	56	1	DRALORIC			L
14R 250	0001-0001.578	R-METALL	2K67	1%	0207	TK 50	56	1	DRALORIC			L
14R 251	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC			L
14R 252	0001-0001.086	R-METALL	681R	1%	0207	TK 50	56	1	DRALORIC			L
14R 260	0001-0000.838	R-METALL	332R	1%	0207	TK 50	56	1	DRALORIC			L
14R 261	0001-0001.015	R-METALL	562R	1%	0207	TK 50	56	1	DRALORIC			L
14R 262	0001-0002.991	R-METALL	100K	1%	0207	TK 50	56	1	DRALORIC			L
14R 263	0001-0002.991	R-METALL	100K	1%	0207	TK 50	56	1	DRALORIC			L
14R 264	0001-0002.991	R-METALL	100K	1%	0207	TK 50	56	1	DRALORIC			L
14R 265	0001-0002.991	R-METALL	100K	1%	0207	TK 50	56	1	DRALORIC			L
14R 266	0001-0002.409	R-METALL	20K	1%	0207	TK 50	56	1	DRALORIC			L
14R 267	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC			L
14R 268	0001-0001.497	R-METALL	2K21	1%	0207	TK 50	56	1	DRALORIC			L
14R 269	0001-0001.413	R-METALL	1K82	1%	0207	TK 50	56	1	DRALORIC		B-..	L
14R 270	0001-0001.497	R-METALL	2K21	1%	0207	TK 50	56	1	DRALORIC			L
14R 271	0001-0001.905	R-METALL	5K76	1%	0207	TK 50	56	1	DRALORIC		B-..	L
14R 272	0001-0001.497	R-METALL	2K21	1%	0207	TK 50	56	1	DRALORIC			L
14R 273	0001-0002.933	R-METALL	82K5	1%	0207	TK 50	56	1	DRALORIC			L
14R 276	0001-0001.358	R-METALL	1K5	1%	0207	TK 50	56	1	DRALORIC			L
14R 277	0001-0000.906	R-METALL	402R	1%	0207	TK 50	56	1	DRALORIC			L
14R 278	0001-0000.838	R-METALL	332R	1%	0207	TK 50	56	1	DRALORIC			L
14R 279	0001-0001.727	R-METALL	3K83	1%	0207	TK 50	56	1	DRALORIC			L
14R 280	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC			L
14R 281	0001-0002.357	R-METALL	17K8	1%	0207	TK 50	56	1	DRALORIC			L
14R 282	0001-0000.838	R-METALL	332R	1%	0207	TK 50	56	1	DRALORIC			L
14R 283	0001-0000.838	R-METALL	332R	1%	0207	TK 50	56	2	DRALORIC			L
14R 284	0001-0000.838	R-METALL	332R	1%	0207	TK 50	56	1	DRALORIC			L
14R 285	0001-0000.838	R-METALL	332R	1%	0207	TK 50	56	1	DRALORIC			L
14R 286	0001-0003.039	R-METALL	113K	1%	0207	TK 50	56	1	DRALORIC		D- G	L
14R 287	0001-0001.662	R-METALL	3K32	1%	0207	TK 50	56	1	DRALORIC			L
14R 288	0001-0001.138	R-METALL	768R	1%	0207	TK 50	56	1	DRALORIC			L
14R 289	0001-0001.662	R-METALL	3K32	1%	0207	TK 50	56	1	DRALORIC			L
14R 290	0001-0001.617	R-METALL	2K94	1%	0207	TK 50	56	1	DRALORIC			L
14R 291	0001-0001.662	R-METALL	3K32	1%	0207	TK 50	56	1	DRALORIC			L
14R 292	0001-0002.124	R-METALL	9K76	1%	0207	TK 50	56	1	DRALORIC			L
14R 293	0001-0001.662	R-METALL	3K32	1%	0207	TK 50	56	1	DRALORIC			L
14R 294	0001-0002.713	R-METALL	45K3	1%	0207	TK 50	56	1	DRALORIC			L
14R 295	0001-0000.346	R-METALL	56R2	1%	0207	TK 50	56	1	DRALORIC			L
14R 296	0001-0001.662	R-METALL	3K32	1%	0207	TK 50	56	1	DRALORIC			L
14R 297	0001-0000.838	R-METALL	332R	1%	0207	TK 50	56	1	DRALORIC			L

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1			BEZEICHNUNG 2 MARKING 2		MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
14R 298	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC			L
14R 299	0001-0002.030	R-METALL	7K87	1%	0207	TK 50	56	1	DRALORIC		B-..	L
14R 302	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
14R 304	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
14R 305	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
14R 306	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
14R 311	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
14R 312	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
14R 313	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
14R 325	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
14R 326	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
14R 327	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
14R 328	0001-0002.292	R-METALL	15K4	1%	0207	TK 50	56	1	DRALORIC			L
14R 329	0001-0001.840	R-METALL	4K99	1%	0207	TK 50	56	1	DRALORIC			L
14R 330	0001-0003.783	R-METALL	1K43	1%	0207	TK 50	56	1	DRALORIC			L
14R 331	0001-0000.935	R-METALL	432R	1%	0207	TK 50	56	1	DRALORIC			L
14R 332	0001-0002.409	R-METALL	20K	1%	0207	TK 50	56	1	DRALORIC			L
14R 333	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
14R 334	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
14R 335	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC			L
14R 337	0001-0002.137	R-METALL	10K	1%	0207	TK 50	56	1	DRALORIC			L
14R 338	0001-0001.086	R-METALL	681R	1%	0207	TK 50	56	1	DRALORIC			L
14R 339	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
14R 340	0001-0001.578	R-METALL	2K67	1%	0207	TK 50	56	1	DRALORIC			L
14R 341	0001-0000.838	R-METALL	332R	1%	0207	TK 50	56	1	DRALORIC			L
14R 342	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC			L
14R 343	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC			L
14R 348	0001-0002.292	R-METALL	15K4	1%	0207	TK 50	56	1	DRALORIC			L
14R 349	0001-0001.840	R-METALL	4K99	1%	0207	TK 50	56	1	DRALORIC			L
14R 350	0001-0003.783	R-METALL	1K43	1%	0207	TK 50	56	1	DRALORIC			L
14R 351	0001-0000.935	R-METALL	432R	1%	0207	TK 50	56	1	DRALORIC			L
14R 352	0001-0002.409	R-METALL	20K	1%	0207	TK 50	56	1	DRALORIC		B-..	L
14R 353	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC			L
14R 355	0001-0002.137	R-METALL	10K	1%	0207	TK 50	56	1	DRALORIC			L
14R 356	0001-0001.086	R-METALL	681R	1%	0207	TK 50	56	1	DRALORIC			L
14R 357	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
14R 358	0001-0001.578	R-METALL	2K67	1%	0207	TK 50	56	1	DRALORIC			L
14R 359	0001-0000.838	R-METALL	332R	1%	0207	TK 50	56	1	DRALORIC			L
14R 360	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC			L
14R 361	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC			L
14R 364	0001-0002.409	R-METALL	20K	1%	0207	TK 50	56	1	DRALORIC			L
14R 365	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
14R 366	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
14R 367	0001-0002.409	R-METALL	20K	1%	0207	TK 50	56	1	DRALORIC			L
14R 368	0001-0000.838	R-METALL	332R	1%	0207	TK 50	56	1	DRALORIC			L
14R 369	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC			L
14R 370	0001-0002.137	R-METALL	10K	1%	0207	TK 50	56	1	DRALORIC			L
14R 371	0001-0001.497	R-METALL	2K21	1%	0207	TK 50	56	1	DRALORIC			L
14R 372	0001-0001.497	R-METALL	2K21	1%	0207	TK 50	56	1	DRALORIC			L
14R 373	0001-0002.137	R-METALL	10K	1%	0207	TK 50	56	1	DRALORIC			L
14R 374	0001-0001.895	R-METALL	5K62	1%	0207	TK 50	56	1	DRALORIC			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1			BEZEICHNUNG 2 MARKING 2		MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
14R 375	0001-0002.289	R-METALL	15K	1%	0207	TK 50	56	1	DRALORIC			L
14R 376	0001-0000.715	R-METALL	221R	1%	0207	TK 50	56	1	DRALORIC			L
14R 377	0001-0001.620	R-METALL	3K01	1%	0207	TK 50	56	1	DRALORIC			L
14R 378	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
14R 379	0001-0018.587	R-METALL	845R	1%	0207	TK 50	56	1	DRALORIC			L
14R 380	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
14R 381	0000-7560.608	R-METALL	470R	1%	0207	TK 50	56	1	DRALORIC			L
14R 382	0001-0001.853	R-METALL	5K11	1%	0207	TK 50	56	1	DRALORIC			L
14R 383	0000-7601.347	R-METALL	33R	1%	0207	TK 50	56	1	DRALORIC			L
14R 384	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC			L
14R 385	0001-0000.566	R-METALL	121R	1%	0207	TK 50	56	1	DRALORIC			L
14R 386	0001-0000.566	R-METALL	121R	1%	0207	TK 50	56	1	DRALORIC			L
14R 387	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC			L
14R 388	0001-0000.456	R-METALL	75R	1%	0207	TK 50	56	1	DRALORIC			L
14R 396	0001-0002.409	R-METALL	20K	1%	0207	TK 50	56	1	DRALORIC			L
14R 397	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC			L
14R 398	0001-0001.662	R-METALL	3K32	1%	0207	TK 50	56	1	DRALORIC			L
14R 399	0001-0001.743	R-METALL	4K02	1%	0207	TK 50	56	1	DRALORIC			L
14R 400	0001-0001.497	R-METALL	2K21	1%	0207	TK 50	56	1	DRALORIC			L
14R 401	0001-0001.905	R-METALL	5K76	1%	0207	TK 50	56	1	DRALORIC			L
14R 402	0001-0001.497	R-METALL	2K21	1%	0207	TK 50	56	1	DRALORIC			L
14R 403	0001-0002.674	R-METALL	41K2	1%	0207	TK 50	56	1	DRALORIC			L
14R 406	0001-0001.358	R-METALL	1K5	1%	0207	TK 50	56	1	DRALORIC			L
14R 407	0001-0000.906	R-METALL	402R	1%	0207	TK 50	56	1	DRALORIC			L
14R 408	0001-0000.838	R-METALL	332R	1%	0207	TK 50	56	1	DRALORIC			L
14R 409	0001-0001.727	R-METALL	3K83	1%	0207	TK 50	56	1	DRALORIC			L
14R 410	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC			L
14R 411	0001-0002.357	R-METALL	17K8	1%	0207	TK 50	56	1	DRALORIC			L
14R 412	0001-0003.039	R-METALL	113K	1%	0207	TK 50	56	1	DRALORIC		D- G	L
14R 413	0001-0001.497	R-METALL	2K21	1%	0207	TK 50	56	1	DRALORIC			L
14R 414	0001-0001.138	R-METALL	768R	1%	0207	TK 50	56	1	DRALORIC			L
14R 415	0001-0001.497	R-METALL	2K21	1%	0207	TK 50	56	1	DRALORIC			L
14R 416	0001-0001.617	R-METALL	2K94	1%	0207	TK 50	56	1	DRALORIC			L
14R 417	0001-0001.497	R-METALL	2K21	1%	0207	TK 50	56	1	DRALORIC			L
14R 418	0001-0002.124	R-METALL	9K76	1%	0207	TK 50	56	1	DRALORIC			L
14R 419	0001-0001.497	R-METALL	2K21	1%	0207	TK 50	56	1	DRALORIC			L
14R 420	0001-0002.713	R-METALL	45K3	1%	0207	TK 50	56	1	DRALORIC			L
14R 421	0001-0000.346	R-METALL	56R2	1%	0207	TK 50	56	1	DRALORIC			L
14R 422	0001-0000.906	R-METALL	402R	1%	0207	TK 50	56	1	DRALORIC			L
14R 423	0001-0000.838	R-METALL	332R	1%	0207	TK 50	56	1	DRALORIC			L
14R 424	0001-0001.727	R-METALL	3K83	1%	0207	TK 50	56	1	DRALORIC			L
14R 425	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC			L
14R 426	0001-0002.357	R-METALL	17K8	1%	0207	TK 50	56	1	DRALORIC			L
14R 429	0001-0003.039	R-METALL	113K	1%	0207	TK 50	56	1	DRALORIC		D- G	L
14R 430	0001-0001.662	R-METALL	3K32	1%	0207	TK 50	56	1	DRALORIC			L
14R 431	0001-0001.138	R-METALL	768R	1%	0207	TK 50	56	1	DRALORIC			L
14R 432	0001-0001.662	R-METALL	3K32	1%	0207	TK 50	56	1	DRALORIC			L
14R 433	0001-0001.617	R-METALL	2K94	1%	0207	TK 50	56	1	DRALORIC			L
14R 434	0001-0001.662	R-METALL	3K32	1%	0207	TK 50	56	1	DRALORIC			L
14R 435	0001-0002.124	R-METALL	9K76	1%	0207	TK 50	56	1	DRALORIC			L
14R 436	0001-0001.662	R-METALL	3K32	1%	0207	TK 50	56	1	DRALORIC			L

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
14R 437	0001-0002.713	R-METALL	45K3 1% 0207	TK 50 56	1	DRALORIC			L
14R 438	0001-0000.346	R-METALL	56R2 1% 0207	TK 50 56	1	DRALORIC			L
14R 439	0001-0002.218	R-METALL	12K1 1% 0207	TK 50 56	1	DRALORIC			L
14R 440	0001-0001.219	R-METALL	1K 1% 0207	TK 50 56	1	DRALORIC			L
14R 441	0001-0001.840	R-METALL	4K99 1% 0207	TK 50 56	1	DRALORIC			L
14R 442	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
14R 443	0001-0002.483	R-METALL	24K9 1% 0207	TK 50 56	1	DRALORIC			L
14R 444	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
14R 445	0000-7560.608	R-METALL	470R 1% 0207	TK 50 56	1	DRALORIC			L
14R 446	0001-0001.730	R-METALL	3K92 1% 0207	TK 50 56	1	DRALORIC			L
14R 447	0001-0001.358	R-METALL	1K5 1% 0207	TK 50 56	1	DRALORIC			L
14R 451	0001-0001.219	R-METALL	1K 1% 0207	TK 50 56	1	DRALORIC			L
14R 452	0001-0001.219	R-METALL	1K 1% 0207	TK 50 56	1	DRALORIC			L
14R 453	0001-0001.219	R-METALL	1K 1% 0207	TK 50 56	1	DRALORIC			L
14R 454	0001-0001.219	R-METALL	1K 1% 0207	TK 50 56	1	DRALORIC			L
14R 457	0001-0001.219	R-METALL	1K 1% 0207	TK 50 56	1	DRALORIC			L
14R 458	0001-0001.219	R-METALL	1K 1% 0207	TK 50 56	1	DRALORIC			L
14R 459	0001-0001.219	R-METALL	1K 1% 0207	TK 50 56	1	DRALORIC			L
14R 460	0001-0001.219	R-METALL	1K 1% 0207	TK 50 56	1	DRALORIC			L
14S 1	0000-7567.999	S-DUAL-IN-LINE	1 100 AU SCHIEBE-	09 10000 39	1	013/06/06			L
14S 2	0000-7567.999	S-DUAL-IN-LINE	1 100 AU SCHIEBE-	09 10000 39	1	013/06/06			L
14S 3	0000-7567.999	S-DUAL-IN-LINE	1 100 AU SCHIEBE-	09 10000 39	1	013/06/06			L
14S 4	0000-7567.999	S-DUAL-IN-LINE	1 100 AU SCHIEBE-	09 10000 39	1	013/06/06			L
14S 5	0000-7567.999	S-DUAL-IN-LINE	1 100 AU SCHIEBE-	09 10000 39	1	013/06/06			L
14S 6	0000-7567.999	S-DUAL-IN-LINE	1 100 AU SCHIEBE-	09 10000 39	1	013/06/06			L
14S 7	0000-7567.999	S-DUAL-IN-LINE	1 100 AU SCHIEBE-	09 10000 39	1	013/06/06			L
14S 8	0000-7567.999	S-DUAL-IN-LINE	1 100 AU SCHIEBE-	09 10000 39	1	013/06/06			L
14S 9	0000-1831.016	S-DUAL-IN-LINE	1 001 SN HAKEN-	GEK.: C42315-A1347-A212	1	SIEMENS			L
14S 10	0000-7567.999	S-DUAL-IN-LINE	1 100 AU SCHIEBE-	09 10000 39	1	013/06/06			L
14S 11	0000-7567.999	S-DUAL-IN-LINE	1 100 AU SCHIEBE-	09 10000 39	1	013/06/06			L
14ST 1	0000-2686.008	HF-STECKER	SUBMINAX 75C 75 V A	LT EL 15,5	1	119/08/03			L
14ST 5	0000-2686.008	HF-STECKER	SUBMINAX 75C 75 V A	LT EL 15,5	1	119/08/03			L
14T 1	0001-0017.342	TRANS SI PNP	2 N 3251 A TO 18		1	MOTOROLA			L
14T 2	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18		1	TFK			L
14T 3	0001-0016.518	TRANS,SI NPN	BCY 59 X (D) A TO 18		1	TFK			L
14T 4	0001-0017.342	TRANS SI PNP	2 N 3251 A TO 18		1	MOTOROLA			L
14T 5	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18		1	TFK			L
14T 6	0001-0017.342	TRANS SI PNP	2 N 3251 A TO 18		1	MOTOROLA			L
14T 8	0001-0016.550	TRANS SI PNP	BCY 78 X (D) A TO 18		1	TFK		B-..	L
14T 9	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18		1	TFK		B-..	L
14T 10	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18		1	TFK		B-..	L
14T 11	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18		1	TFK		B-..	L
14T 12	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18		1	TFK			L
14T 14	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18		1	TFK			L
14T 15	0001-0017.342	TRANS SI PNP	2 N 3251 A TO 18		1	MOTOROLA			L
14T 16	0001-0017.342	TRANS SI PNP	2 N 3251 A TO 18		1	MOTOROLA			L
14T 17	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18		1	TFK			L
14T 18	0001-0017.342	TRANS SI PNP	2 N 3251 A TO 18		1	MOTOROLA			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
14T 19	0001-0017.342	TRANS SI PNP	2 N 3251 A TO 18		1	MOTOROLA			L
14T 20	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18		1	TFK			L
14T 21	0001-0017.342	TRANS SI PNP	2 N 3251 A TO 18		1	MOTOROLA			L
14T 22	0001-0016.550	TRANS SI PNP	BCY 78 X (D) A TO 18		1	TFK			L
14T 23	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18		1	TFK			L
14T 24	0001-0017.342	TRANS SI PNP	2 N 3251 A TO 18		1	MOTOROLA			L
14T 25	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18		1	TFK			L
14T 27	0001-0017.342	TRANS SI PNP	2 N 3251 A TO 18		1	MOTOROLA			L
14T 28	0001-0016.987	TRANS SI NPN	2 N 2369(BSX93) A TO 18		1	FSC			L
14T 29	0001-0016.987	TRANS SI NPN	2 N 2369(BSX93) A TO 18		1	FSC			L
14T 31	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18		1	TFK			L
14T 32	0001-0017.342	TRANS SI PNP	2 N 3251 A TO 18		1	MOTOROLA			L
14T 33	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18		1	TFK			L
14T 34	0001-0017.342	TRANS SI PNP	2 N 3251 A TO 18		1	MOTOROLA			L
14T 35	0001-0016.550	TRANS SI PNP	BCY 78 X (D) A TO 18		1	TFK			L
14T 36	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18		1	TFK			L
14T 37	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18		1	TFK			L
14T 38	0001-0017.342	TRANS SI PNP	2 N 3251 A TO 18		1	MOTOROLA			L
14T 39	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18		1	TFK			L
14T 40	0001-0017.342	TRANS SI PNP	2 N 3251 A TO 18		1	MOTOROLA			L
14T 42	0001-0017.342	TRANS SI PNP	2 N 3251 A TO 18		1	MOTOROLA			L
14T 43	0001-0016.987	TRANS SI NPN	2 N 2369(BSX93) A TO 18		1	FSC			L
14T 44	0001-0016.987	TRANS SI NPN	2 N 2369(BSX93) A TO 18		1	FSC			L
14T 45	0001-0016.987	TRANS SI NPN	2 N 2369(BSX93) A TO 18		1	FSC			L
14T 46	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18		1	TFK			L
15C 1	0000-7551.235	C-KERAMIK KDPU	100N 20% 50V	X7R VP32BY104MA	1	110/02/15			L
15C 2	0000-7551.235	C-KERAMIK KDPU	100N 20% 50V	X7R VP32BY104MA	1	110/02/15			L
15C 3	0000-7551.235	C-KERAMIK KDPU	100N 20% 50V	X7R VP32BY104MA	1	110/02/15			L
15C 4	0000-7551.235	C-KERAMIK KDPU	100N 20% 50V	X7R VP32BY104MA	1	110/02/15			L
15C 7	0000-7541.630	C-KF KS	1N82 1% 160V	B31521 56	1	110/03/12			L
15C 8	0000-7552.784	C-KF KS	5N11 1% 160V	B31521 56	1	110/03/12			L
15C 9	0000-7552.881	C-KF KS	7N87 1% 160V	B31521 56	1	110/03/12			L
15C 10	0000-7546.282	C-KF KS	221P 1% 160V	B31521 56	1	110/03/12			L
15C 11	0000-7552.218	C-KF KS	422P 1% 160V	B31521 56	1	110/03/12			L
15C 12	0000-7552.797	C-KF KS	5N62 1% 160V	B31521 56	1	110/03/12			L
15C 13	0000-7552.658	C-KF KS	3N01 1% 160V	B31521 56	1	110/03/12			L
15C 14	0000-7552.072	C-KF KS	243P 1% 160V	B31521 56	1	110/03/12			L
15C 15	0001-0004.203	C-KERAMIK EDPT	12P 2% 63V	NP 0 1B 56	1	110/02/09			L
15C 16	0001-0004.575	C-KERAMIK EDPT	150P 2% 63V	N 150 1B 56	1	110/02/09			L
15C 17	0000-7519.976	C-KF KS	698P 1% 160V	B31521 56	1	110/03/12			L
15C 20	0000-7551.235	C-KERAMIK KDPU	100N 20% 50V	X7R VP32BY104MA	1	110/02/15			L
15C 21	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
15C 23	0000-7551.235	C-KERAMIK KDPU	100N 20% 50V	X7R VP32BY104MA	1	110/02/15			L
15C 25	0000-7551.235	C-KERAMIK KDPU	100N 20% 50V	X7R VP32BY104MA	1	110/02/15			L
15C 26	0000-7551.235	C-KERAMIK KDPU	100N 20% 50V	X7R VP32BY104MA	1	110/02/15			L
15C 27	0000-7551.235	C-KERAMIK KDPU	100N 20% 50V	X7R VP32BY104MA	1	110/02/15			L
15C 28	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
15C 29	0000-7551.235	C-KERAMIK KDPU	100N 20% 50V	X7R VP32BY104MA	1	110/02/15			L
15C 30	0000-7551.235	C-KERAMIK KDPU	100N 20% 50V	X7R VP32BY104MA	1	110/02/15			L

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
15C 31	0000-7551.235	C-KERAMIK KDPU	100N 20% 50V	X7R VP32BY104MA	1	110/02/15			L
15C 32	0000-7551.235	C-KERAMIK KDPU	100N 20% 50V	X7R VP32BY104MA	1	110/02/15			L
15C 33	0000-7551.235	C-KERAMIK KDPU	100N 20% 50V	X7R VP32BY104MA	1	110/02/15			L
15C 35	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
15C 36	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
15C 37	0000-7551.235	C-KERAMIK KDPU	100N 20% 50V	X7R VP32BY104MA	1	110/02/15			L
15FI 1	0956-9303.003	QUARZFILTER	400,000KHZ		1				L
15GL 1	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
15GL 2	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
15IC 1	0000-7513.257	IC-OP.-VERST.	NE 5534 AN DIP 8	FRUEHER:TDA 1034N MOS	1	SIGNETICS			L
15IC 2	0000-7513.257	IC-OP.-VERST.	NE 5534 AN DIP 8	FRUEHER:TDA 1034N MOS	1	SIGNETICS			L
15IC 3	0001-0070.664	IC-CMOS	MC 14053 BCP DIP 16	MOS	1	MOTOROLA			L
15IC 4	0001-0070.664	IC-CMOS	MC 14053 BCP DIP 16	MOS	1	MOTOROLA			L
15L 1	0956-7845.000	SPULE			1				A
15L 2	0956-7846.009	SPULE			1				A
15L 3	0956-7847.008	SPULE			1				A
15L 4	0956-7848.007	SPULE			1				A
15P 1	0001-0008.296	R-TRIM CERMET LIEG	2K2 20% 0W5 1	TK 150	1	017/02/08			L
15P 2	0001-0008.267	R-TRIM CERMET LIEG	470R 20% 0W5 1	TK 150	1	017/02/08			L
15R 1	0000-7607.228	R-METALL	22K1 1% 0204	TK 50 56	1	018/04/01			L
15R 2	0000-7605.563	R-METALL	4K99 1% 0204	TK 50 56	1	018/04/01			L
15R 3	0000-7633.755	R-METALL	6K04 1% 0204	TK 50 56	1	018/04/01			L
15R 4	0000-7608.874	R-METALL	47R5 1% 0204	TK 50 56	1	018/04/01			L
15R 5	0000-7608.874	R-METALL	47R5 1% 0204	TK 50 56	1	018/04/01			L
15R 7	0000-7633.726	R-METALL	267R 1% 0204	TK 50 56	1	018/04/01			L
15R 8	0000-7585.489	R-METALL	475R 1% 0204	TK 50 56	1	018/04/01			L
15R 9	0000-7607.244	R-METALL	56K2 1% 0204	TK 50 56	1	018/04/01			L
15R 12	0000-7606.711	R-METALL	47K5 1% 0204	TK 50 56	1	018/04/01			L
15R 13	0000-7593.109	R-METALL	68R1 1% 0204	TK 50 56	1	018/04/01			L
15R 14	0000-7633.742	R-METALL	2K05 1% 0204	TK 50 56	1	018/04/01			L
15R 15	0000-7608.874	R-METALL	47R5 1% 0204	TK 50 56	1	018/04/01			L
15R 16	0000-7607.228	R-METALL	22K1 1% 0204	TK 50 56	1	018/04/01			L
15R 17	0000-7605.563	R-METALL	4K99 1% 0204	TK 50 56	1	018/04/01			L
15R 18	0000-7639.416	R-METALL	1K47 1% 0204	TK 50 56	1	018/04/01			L
15R 19	0000-7608.874	R-METALL	47R5 1% 0204	TK 50 56	1	018/04/01			L
15R 20	0000-7608.874	R-METALL	47R5 1% 0204	TK 50 56	1	018/04/01			L
15R 21	0000-7585.544	R-METALL	1K 1% 0204	TK 50 56	1	018/04/01			L
15R 22	0000-7633.713	R-METALL	1K05 1% 0204	TK 50 56	1	018/04/01			L
15R 23	0000-7606.711	R-METALL	47K5 1% 0204	TK 50 56	1	018/04/01			L
15R 24	0000-7607.244	R-METALL	56K2 1% 0204	TK 50 56	1	018/04/01			L
15R 27	0000-7593.109	R-METALL	68R1 1% 0204	TK 50 56	1	018/04/01			L
15R 28	0000-7633.742	R-METALL	2K05 1% 0204	TK 50 56	1	018/04/01			L
15R 29	0000-7608.874	R-METALL	47R5 1% 0204	TK 50 56	1	018/04/01			L
15R 30	0000-7593.109	R-METALL	68R1 1% 0204	TK 50 56	1	018/04/01			L
15R 33	0000-7585.544	R-METALL	1K 1% 0204	TK 50 56	1	018/04/01			L

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
15R 34	0000-7585.544	R-METALL	1K 1% 0204	TK 50 56	1	018/04/01			L
15R 35	0000-7607.189	R-METALL	33R2 1% 0204	TK 50 56	1	018/04/01			L
15R 36	0000-7607.189	R-METALL	33R2 1% 0204	TK 50 56	1	018/04/01			L
15R 37	0000-7519.471	R-METALL	100R 1% 0204	TK 50 56	1	018/04/01			L
15R 38	0000-7519.536	R-METALL	100K 1% 0204	TK 50 56	1	018/04/01			L
15R 39	0000-7519.471	R-METALL	100R 1% 0204	TK 50 56	1	018/04/01			L
15T 1	0000-7606.245	TRANS SI NPN	BC 337-25 A TO 92		1	MOTOROLA			L
15T 2	0000-7606.245	TRANS SI NPN	BC 337-25 A TO 92		1	MOTOROLA			L
17BU 1	0000-1637.003	HF-KABELWINKELBUCHSE	SUBMINAX 75 M A 3,0	LT KA 15,0	1	119/08/01			L
18C 1	0855-0020.008	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
20C 2	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
20C 3	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
20C 4	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
20C 5	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
20C 6	0001-0041.114	ELKO-TA SINT FEST	68U 20% 16V	ETR-4 56	1	110/05/61			L
20C 7	0001-0040.872	ELKO-TA SINT FEST	10U 10% 16V	ETR-2 56	1	ERO-TANTA			L
20C 9	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
20C 10	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
20C 11	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
20C 12	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
20C 13	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
20C 14	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
20C 16	0001-0010.161	C-KF MKT	3U3 10% 100V	MKT1813 56	1	110/03/06			L
20C 17	0001-0040.995	ELKO-TA SINT FEST	33U 20% 10V	ETR-3 56	1	110/05/61			L
20C 18	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
20G 1	0956-7037.818	TACHOGENERATOR MONT			1				A
20GL 1	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
20GL 2	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
20GL 3	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
20GL 4	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
20GL 5	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
20GL 6	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
20GL 7	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
20GL 9	0001-0068.032	LED GRUEN 5MM	TLHG 5402	FRUEHER: LD 57 I	1	114/03/02		C-..	L
20GL 10	0001-0068.032	LED GRUEN 5MM	TLHG 5402	FRUEHER: LD 57 I	1	114/03/02		C-..	L
20GL 12	0001-0018.286	LED ROT 5MM	TLHR 5403	FRUEHER: LD 41 II	1	114/03/02		C-..	L
20GL 16	0001-0019.036	DIODE SI Z-	ZPD 8,2 DO 35		1	ITT			L
20GL 17	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
20GL 18	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
20GL 19	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
20GL 20	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
20GL 21	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
20GL 22	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
20GL 23	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
20GL 24	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
20GL 25	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
20GL 26	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
20GL 27	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
20GL 28	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
20GL 100	0000-7614.910	LED IR	LD 261 IV		1	SIEMENS		..- G	L
20GL 101	0000-7614.910	LED IR	LD 261 IV		1	SIEMENS		..- G	L
20GL 102	0000-7614.910	LED IR	LD 261 IV		1	SIEMENS		..- G	L
20IC 1	0000-7597.697	IC-HCMOS	MC 74 HC 374N DIP 20	MOS	1	MOTOROLA			L
20IC 2	0000-7548.853	IC-CMOS	MC 14503 BCP DIP 16	MOS	1	MOTOROLA			L
20IC 3	0001-0070.884	IC-CMOS	MC 14081 BCP DIP 14	MOS	1	MOTOROLA			L
20IC 4	0001-0070.871	IC-CMOS	MC 14073 BCP DIP 14	MOS	1	MOTOROLA			L
20IC 5	0001-0071.003	IC-CMOS	MC 14584 BCP DIP 14	MOS	1	MOTOROLA			L
20IC 6	0001-0016.178	IC-CMOS	MC 14518 BCP DIP 16	MOS	1	MOTOROLA			L
20IC 7	0000-7597.697	IC-HCMOS	MC 74 HC 374N DIP 20	MOS	1	MOTOROLA			L
20IC 8	0001-0015.991	IC-CMOS	MC 14013 BCP DIP 14	MOS	1	MOTOROLA			L
20IC 9	0000-7514.845	IC-CMOS	MC 14071 BCP DIP 14	MOS	1	MOTOROLA			L
20IC 10	0001-0071.029	IC-CMOS	MC 14070 BCP DIP 14	MOS	1	MOTOROLA			L
20IC 11	0000-7548.853	IC-CMOS	MC 14503 BCP DIP 16	MOS	1	MOTOROLA			L
20IC 12	0000-7597.312	IC-HCMOS	MC 74 HC 139N DIP 16	MOS	1	MOTOROLA			L
20IC 13	0001-0015.988	IC-CMOS	MC 14011 BCP DIP 14	MOS	1	MOTOROLA			L
20IC 14	0000-7596.546	IC-HCMOS	MC 74 HC 373N DIP 20	MOS	1	MOTOROLA			L
20IC 15	0000-7597.309	IC-HCMOS	MC 74 HC 138N DIP 16	MOS	1	MOTOROLA			L
20IC 16	0000-7569.450	IC-CMOS	MC 14504 BCP DIP 16	MOS	1	MOTOROLA			L
20IC 17	0000-7597.451	IC-HCMOS	MC 74 HC 174N DIP 16	MOS	1	MOTOROLA			L
20IC 18	0001-0070.444	IC-CMOS	MC 14556 BCP DIP 16	MOS	1	MOTOROLA			L
20IC 19	0001-0070.813	IC-CMOS	MC 14044 BCP DIP 16	MOS	1	MOTOROLA			L
20IC 20	0001-0071.003	IC-CMOS	MC 14584 BCP DIP 14	MOS	1	MOTOROLA			L
20IC 21	0001-0070.813	IC-CMOS	MC 14044 BCP DIP 16	MOS	1	MOTOROLA			L
20IC 22	0001-0071.003	IC-CMOS	MC 14584 BCP DIP 14	MOS	1	MOTOROLA			L
20IC 23	0001-0015.836	IC-OP.-VERST.	UA 776TC DIP 8		1	FSC			L
20IC 24	0001-0015.836	IC-OP.-VERST.	UA 776TC DIP 8		1	FSC			L
20IC 25	0001-0015.991	IC-CMOS	MC 14013 BCP DIP 14	MOS	1	MOTOROLA			L
20IC 26	0001-0015.988	IC-CMOS	MC 14011 BCP DIP 14	MOS	1	MOTOROLA			L
20R 1	0000-7580.662	R-MODUL	9X 1M 10% 0W13	TK200 EXB-R89-105K	1	MATSUSHITA			L
20R 2	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC			L
20R 3	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC			L
20R 4	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC			L
20R 5	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC			L
20R 6	0001-0003.110	R-METALL	150K 1% 0207	TK 50 56	1	DRALORIC			L
20R 7	0001-0000.715	R-METALL	221R 1% 0207	TK 50 56	1	DRALORIC			L
20R 8	0001-0000.715	R-METALL	221R 1% 0207	TK 50 56	1	DRALORIC			L
20R 10	0001-0000.715	R-METALL	221R 1% 0207	TK 50 56	1	DRALORIC			L
20R 15	0001-0002.441	R-METALL	22K1 1% 0207	TK 50 56	1	DRALORIC			L
20R 16	0000-7580.662	R-MODUL	9X 1M 10% 0W13	TK200 EXB-R89-105K	1	MATSUSHITA			L
20R 17	0001-0001.976	R-METALL	6K81 1% 0207	TK 50 56	1	DRALORIC			L
20R 18	0001-0001.662	R-METALL	3K32 1% 0207	TK 50 56	1	DRALORIC			L

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1			BEZEICHNUNG 2 MARKING 2		MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
20R 19	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
20R 21	0001-0000.074	R-METALL	10R	1%	0207	TK 50	56	1	DRALORIC			L
20R 22	0001-0000.074	R-METALL	10R	1%	0207	TK 50	56	1	DRALORIC			L
20R 23	0000-7618.851	R-METALL	4R75	1%	0207	TK100	56	1	DRALORIC			L
20R 24	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC			L
20R 25	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC			L
20R 26	0001-0002.991	R-METALL	100K	1%	0207	TK 50	56	1	DRALORIC			L
20R 27	0001-0001.895	R-METALL	5K62	1%	0207	TK 50	56	1	DRALORIC			L
20R 28	0001-0002.991	R-METALL	100K	1%	0207	TK 50	56	1	DRALORIC			L
20R 29	0001-0001.895	R-METALL	5K62	1%	0207	TK 50	56	1	DRALORIC			L
20R 30	0001-0002.991	R-METALL	100K	1%	0207	TK 50	56	1	DRALORIC			L
20R 31	0001-0001.895	R-METALL	5K62	1%	0207	TK 50	56	1	DRALORIC			L
20R 32	0001-0002.991	R-METALL	100K	1%	0207	TK 50	56	1	DRALORIC			L
20R 33	0001-0001.895	R-METALL	5K62	1%	0207	TK 50	56	1	DRALORIC			L
20R 34	0001-0002.991	R-METALL	100K	1%	0207	TK 50	56	1	DRALORIC			L
20R 35	0001-0001.895	R-METALL	5K62	1%	0207	TK 50	56	1	DRALORIC			L
20R 36	0001-0002.991	R-METALL	100K	1%	0207	TK 50	56	1	DRALORIC			L
20R 37	0001-0001.895	R-METALL	5K62	1%	0207	TK 50	56	1	DRALORIC			L
20R 38	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
20R 40	0001-0002.603	R-METALL	33K2	1%	0207	TK 50	56	1	DRALORIC			L
20R 41	0001-0062.025	R-METALL	301K	1%	0207	TK 50	56	1	DRALORIC			L
20R 42	0001-0002.250	R-METALL	13K7	1%	0207	TK 50	56	1	DRALORIC			L
20R 43	0001-0002.991	R-METALL	100K	1%	0207	TK 50	56	1	DRALORIC			L
20R 44	0001-0000.472	R-METALL	82R5	1%	0207	TK 50	56	1	DRALORIC			L
20R 45	0001-0007.336	R-KOHLE	3M3	5%	0207		56	1	DRALORIC			L
20R 47	0001-0000.472	R-METALL	82R5	1%	0207	TK 50	56	1	DRALORIC			L
20R 48	0001-0002.991	R-METALL	100K	1%	0207	TK 50	56	1	DRALORIC			L
20R 49	0001-0002.250	R-METALL	13K7	1%	0207	TK 50	56	1	DRALORIC			L
20R 50	0001-0007.336	R-KOHLE	3M3	5%	0207		56	1	DRALORIC			L
20R 52	0001-0001.594	R-METALL	2K8	1%	0207	TK 50	56	1	DRALORIC			L
20R 53	0001-0003.110	R-METALL	150K	1%	0207	TK 50	56	1	DRALORIC			L
20R 110	0000-7519.484	R-METALL	332R	1%	0204	TK 50	56	1	DRALORIC		..- G	L
20S 1	0000-7564.235	S-TASTE	100 AU TAST			1547-625 N.RUF		1	013/06/02			L
20S 2	0000-7564.235	S-TASTE	100 AU TAST			1547-625 N.RUF		1	013/06/02			L
20S 3	0000-7564.235	S-TASTE	100 AU TAST			1547-625 N.RUF		1	013/06/02			L
20S 4	0000-7564.235	S-TASTE	100 AU TAST			1547-625 N.RUF		1	013/06/02			L
20S 5	0000-7564.235	S-TASTE	100 AU TAST			1547-625 N.RUF		1	013/06/02			L
20S 6	0000-7564.235	S-TASTE	100 AU TAST			1547-625 N.RUF		1	013/06/02			L
20S 7	0000-7564.235	S-TASTE	100 AU TAST			1547-625 N.RUF		1	013/06/02			L
20S 8	0000-7564.235	S-TASTE	100 AU TAST			1547-625 N.RUF		1	013/06/02			L
20S 9	0000-7564.235	S-TASTE	100 AU TAST			1547-625 N.RUF		1	013/06/02			L
20S 10	0000-7564.235	S-TASTE	100 AU TAST			1547-625 N.RUF		1	013/06/02			L
20S 11	0000-7564.235	S-TASTE	100 AU TAST			1547-625 N.RUF		1	013/06/02			L
20S 12	0000-7564.235	S-TASTE	100 AU TAST			1547-625 N.RUF		1	013/06/02			L
20S 13	0000-7564.235	S-TASTE	100 AU TAST			1547-625 N.RUF		1	013/06/02			L
20S 14	0000-7564.235	S-TASTE	100 AU TAST			1547-625 N.RUF		1	013/06/02			L
20S 15	0000-7564.235	S-TASTE	100 AU TAST			1547-625 N.RUF		1	013/06/02			L
20S 16	0000-7564.235	S-TASTE	100 AU TAST			1547-625 N.RUF		1	013/06/02			L
20S 17	0000-7564.235	S-TASTE	100 AU TAST			1547-625 N.RUF		1	013/06/02			L
20S 18	0000-7564.235	S-TASTE	100 AU TAST			1547-625 N.RUF		1	013/06/02			L

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
20S 19	0000-7564.235	S-TASTE	100 AU TAST	1547-625 N.RUF	1	013/06/02			L
20S 20	0000-7564.235	S-TASTE	100 AU TAST	1547-625 N.RUF	1	013/06/02			L
20S 21	0000-7564.235	S-TASTE	100 AU TAST	1547-625 N.RUF	1	013/06/02			L
20S 22	0000-7564.235	S-TASTE	100 AU TAST	1547-625 N.RUF	1	013/06/02			L
20S 23	0000-7564.235	S-TASTE	100 AU TAST	1547-625 N.RUF	1	013/06/02			L
20S 25	0000-7564.235	S-TASTE	100 AU TAST	1547-625 N.RUF	1	013/06/02			L
20S 26	0000-7564.235	S-TASTE	100 AU TAST	1547-625 N.RUF	1	013/06/02			L
20T 1	0001-0016.550	TRANS SI PNP	BCY 78 X (D) A TO 18		1	TFK			L
20T 3	0000-7614.923	TRANS SI FOTO-	BPX 81 IV		1	SIEMENS			L
20T 4	0000-7614.923	TRANS SI FOTO-	BPX 81 IV		1	SIEMENS			L
20T 5	0000-7614.923	TRANS SI FOTO-	BPX 81 IV		1	SIEMENS			L
20T 6	0000-7614.923	TRANS SI FOTO-	BPX 81 IV		1	SIEMENS			L
20T 7	0000-7614.923	TRANS SI FOTO-	BPX 81 IV		1	SIEMENS			L
20T 8	0000-7614.923	TRANS SI FOTO-	BPX 81 IV		1	SIEMENS			L
21BU 1	0000-7609.608	D-STECKVERB.(M)ABGEW	37 2 2,77X2,84 S1 AU	0967 037 2763	1	HARTING			L
21BU 2	0000-7626.856	FEDERLEISTE M. BUEG.	24 2 SK AU	57FE-40240-20S	1	AMPHENOL			L
21C 1	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
21C 3	0001-0040.801	ELKO-TA SINT FEST	4U7 20% 10V	ETR-1 56	1	110/05/61			L
21C 4	0001-0040.775	ELKO-TA SINT FEST	3U3 20% 16V	ETR-1 56	1	110/05/61			L
21C 5	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
21C 6	0001-0041.790	ELKO-AL	100U 10/ 50 16V	B41588 56	1	110/05/40			L
21C 7	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
21C 8	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
21C 9	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
21C 10	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
21C 11	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
21C 12	0001-0010.433	C-KF MKT	330N 20% 100V	MKT1822 56	1	110/03/07			L
21C 13	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
21C 14	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
21C 15	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
21C 16	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
21C 17	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
21C 18	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
21C 19	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
21C 20	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
21C 21	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
21C 22	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
21C 23	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
21C 24	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
21C 25	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
21C 26	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
21C 27	0001-0010.433	C-KF MKT	330N 20% 100V	MKT1822 56	1	110/03/07			L
21C 28	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
21C 29	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
21GL 1	0001-0018.257	DIODE SI SCHOTTKY-	HP 5082-2835 DO 35		1	HPA			L
21GL 2	0001-0018.257	DIODE SI SCHOTTKY-	HP 5082-2835 DO 35		1	HPA			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
21GL 3	0001-0018.257	DIODE SI SCHOTTKY-	HP 5082-2835 DO 35		1	HPA			L
21GL 4	0001-0018.257	DIODE SI SCHOTTKY-	HP 5082-2835 DO 35		1	HPA			L
21GL 8	0001-0018.257	DIODE SI SCHOTTKY-	HP 5082-2835 DO 35		1	HPA			L
21GL 10	0001-0018.257	DIODE SI SCHOTTKY-	HP 5082-2835 DO 35		1	HPA			L
21IC 1	0000-7577.604	IC-MOS	P8085AH-2 DIP 40	MOS	1	INTEL			L
21IC 2	0000-7580.992	IC-CMOS	HM6116LP-3 DIC 24	MOS	1	HITACHI			L
21IC 3	0956-9311.008	IC-MOS	D2764 DIC 28	MOS	1			D-..	A
21IC 4	0956-9317.044	IC-MOS	D27 64 DIC 28	MOS	1			D-..	A
21IC 5	0000-7597.312	IC-HCMOS	MC 74 HC 139N DIP 16	MOS	1	MOTOROLA			L
21IC 6	0000-7597.176	IC-HCMOS	MC 74 HC 32N DIP 14	MOS	1	MOTOROLA			L
21IC 7	0000-7594.946	IC-HCMOS	MC 74 HC 08N DIP 14	MOS	1	MOTOROLA			L
21IC 8	0000-7597.105	IC-HCMOS	MC 74 HC 04N DIP 14	MOS	1	MOTOROLA			L
21IC 9	0000-7597.095	IC-HCMOS	MC 74 HC 02N DIP 14	MOS	1	MOTOROLA			L
21IC 10	0000-7597.202	IC-HCMOS	MC 74 HC 74N DIP 14	MOS	1	MOTOROLA			L
21IC 11	0000-7596.546	IC-HCMOS	MC 74 HC 373N DIP 20	MOS	1	MOTOROLA			L
21IC 12	0000-7597.215	IC-HCMOS	MC 74 HC 75N DIP 16	MOS	1	MOTOROLA			L
21IC 13	0000-7596.546	IC-HCMOS	MC 74 HC 373N DIP 20	MOS	1	MOTOROLA			L
21IC 14	0001-0067.376	IC-CMOS	MC 14526 BCP DIP 16	MOS	1	MOTOROLA			L
21IC 15	0000-7597.710	IC-HCMOS	MC 74 HC 393N DIP 14	MOS	1	MOTOROLA			L
21IC 16	0001-0071.252	IC-TTL	SN74LS 15N DIP 14		1	TEXAS			L
21IC 17	0000-7594.962	IC-HCMOS	MC 74 HC 245N DIP 20	MOS	1	MOTOROLA			L
21IC 18	0000-7597.095	IC-HCMOS	MC 74 HC 02N DIP 14	MOS	1	MOTOROLA			L
21IC 19	0000-7596.546	IC-HCMOS	MC 74 HC 373N DIP 20	MOS	1	MOTOROLA			L
21IC 20	0000-7596.546	IC-HCMOS	MC 74 HC 373N DIP 20	MOS	1	MOTOROLA			L
21IC 21	0000-7597.309	IC-HCMOS	MC 74 HC 138N DIP 16	MOS	1	MOTOROLA			L
21IC 22	0000-7597.309	IC-HCMOS	MC 74 HC 138N DIP 16	MOS	1	MOTOROLA			L
21IC 23	0000-7597.309	IC-HCMOS	MC 74 HC 138N DIP 16	MOS	1	MOTOROLA			L
21IC 24	0000-7597.082	IC-HCMOS	MC 74 HC 00N DIP 14	MOS	1	MOTOROLA			L
21IC 25	0000-7597.082	IC-HCMOS	MC 74 HC 00N DIP 14	MOS	1	MOTOROLA			L
21IC 26	0000-7597.215	IC-HCMOS	MC 74 HC 75N DIP 16	MOS	1	MOTOROLA			L
21IC 27	0000-7597.176	IC-HCMOS	MC 74 HC 32N DIP 14	MOS	1	MOTOROLA			L
21IC 28	0000-7594.959	IC-HCMOS	MC 74 HC 244N DIP 20	MOS	1	MOTOROLA			L
21IC 29	0001-0070.813	IC-CMOS	MC 14044 BCP DIP 16	MOS	1	MOTOROLA			L
21IC 30	0000-7548.853	IC-CMOS	MC 14503 BCP DIP 16	MOS	1	MOTOROLA			L
21IC 31	0000-7597.309	IC-HCMOS	MC 74 HC 138N DIP 16	MOS	1	MOTOROLA			L
21IC 32	0000-7586.352	IC-A/D-WANDLER	ZN 427 E-8 DIP 18		1	FERRANTI	2		L
21IC 33	0000-7596.546	IC-HCMOS	MC 74 HC 373N DIP 20	MOS	1	MOTOROLA			L
21IC 34	0000-7548.853	IC-CMOS	MC 14503 BCP DIP 16	MOS	1	MOTOROLA			L
21IC 35	0000-7597.309	IC-HCMOS	MC 74 HC 138N DIP 16	MOS	1	MOTOROLA			L
21IC 36	0000-7594.962	IC-HCMOS	MC 74 HC 245N DIP 20	MOS	1	MOTOROLA			L
21IC 37	0000-7594.959	IC-HCMOS	MC 74 HC 244N DIP 20	MOS	1	MOTOROLA			L
21IC 38	0000-7594.962	IC-HCMOS	MC 74 HC 245N DIP 20	MOS	1	MOTOROLA			L
21IC 39	0001-0068.540	IC-CMOS	MC 14572 UBCP DIP 16	MOS	1	MOTOROLA			L
21IC 40	0000-7597.105	IC-HCMOS	MC 74 HC 04N DIP 14	MOS	1	MOTOROLA			L
21IC 41	0000-7604.603	IC-SPGS.-REGLER	MC 78L05 ACP TO 92		1	MOTOROLA			L
21IC 42	0000-7594.962	IC-HCMOS	MC 74 HC 245N DIP 20	MOS	1	MOTOROLA			L
21L 1	0001-0042.676	L-FUNKENTSTOER	13U 20% B82111-B-C19	170 0R03 3A	1	SIEMENS			L
21P 1	0001-0007.527	R-TRIM DRAHT SPINDEL	1K 10% 0W7 20	TK 100	1	017/04/04			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
21Q 1	0879-9702.006	STEUERQUARZ	8.000,000KHZ M 2 A		1				L
21R 2	0000-7570.902	R-MODUL	9X 4K7 10% 0W13	TK200 EXB-R89-472K	1	018/06/01			L
21R 3	0000-7588.826	R-MODUL	5X 1K 10% 0W25	TK200 EXB-C45-102K	1	MATSUSHITA			L
21R 4	0000-7588.826	R-MODUL	5X 1K 10% 0W25	TK200 EXB-C45-102K	1	MATSUSHITA			L
21R 5	0000-7588.826	R-MODUL	5X 1K 10% 0W25	TK200 EXB-C45-102K	1	MATSUSHITA			L
21R 6	0000-7588.826	R-MODUL	5X 1K 10% 0W25	TK200 EXB-C45-102K	1	MATSUSHITA			L
21R 7	0000-7588.826	R-MODUL	5X 1K 10% 0W25	TK200 EXB-C45-102K	1	MATSUSHITA			L
21R 8	0000-7588.826	R-MODUL	5X 1K 10% 0W25	TK200 EXB-C45-102K	1	MATSUSHITA			L
21R 9	0000-7588.826	R-MODUL	5X 1K 10% 0W25	TK200 EXB-C45-102K	1	MATSUSHITA			L
21R 10	0000-7599.239	R-MODUL	9X220K 10% 0W13	TK200 EXB-R89-224K	1	018/06/01			L
21R 11	0000-7599.239	R-MODUL	9X220K 10% 0W13	TK200 EXB-R89-224K	1	018/06/01			L
21R 12	0000-7541.436	R-MODUL	9X 10K 10% 0W13	TK200 EXB-R89-103K	1	018/06/01			L
21R 13	0000-7599.239	R-MODUL	9X220K 10% 0W13	TK200 EXB-R89-224K	1	018/06/01			L
21R 14	0000-7576.896	R-MODUL	5X100K 10% 0W13	TK200 EXB-R85-104K	1	BOURNS			L
21R 15	0000-7558.542	R-METALL	560R 1% 0207	TK 50 56	1	DRALORIC			L
21R 16	0001-0002.797	R-METALL	56K2 1% 0207	TK 50 56	1	DRALORIC			L
21R 17	0000-7588.826	R-MODUL	5X 1K 10% 0W25	TK200 EXB-C45-102K	1	MATSUSHITA			L
21R 18	0000-7601.392	R-METALL	180K 1% 0207	TK 50 56	1	DRALORIC			L
21R 19	0001-0000.896	R-METALL	392R 1% 0207	TK 50 56	1	DRALORIC			L
21R 20	0001-0002.014	R-METALL	7K5 1% 0207	TK 50 56	1	DRALORIC			L
21R 21	0001-0002.030	R-METALL	7K87 1% 0207	TK 50 56	1	DRALORIC			L
21R 22	0001-0002.991	R-METALL	100K 1% 0207	TK 50 56	1	DRALORIC			L
21R 23	0001-0002.991	R-METALL	100K 1% 0207	TK 50 56	1	DRALORIC			L
21R 24	0000-7592.582	R-METALL	8K2 1% 0207	TK 50 56	1	DRALORIC			L
21R 25	0001-0003.217	R-METALL	221K 1% 0207	TK 50 56	1	DRALORIC			L
21R 26	0001-0001.219	R-METALL	1K 1% 0207	TK 50 56	1	DRALORIC			L
21R 27	0001-0003.217	R-METALL	221K 1% 0207	TK 50 56	1	DRALORIC			L
21R 28	0001-0001.219	R-METALL	1K 1% 0207	TK 50 56	1	DRALORIC			L
21R 29	0001-0001.219	R-METALL	1K 1% 0207	TK 50 56	1	DRALORIC			L
21R 30	0001-0001.358	R-METALL	1K5 1% 0207	TK 50 56	1	DRALORIC			L
21R 31	0000-7588.826	R-MODUL	5X 1K 10% 0W25	TK200 EXB-C45-102K	1	MATSUSHITA			L
21R 32	0001-0001.219	R-METALL	1K 1% 0207	TK 50 56	1	DRALORIC			L
21R 33	0001-0002.991	R-METALL	100K 1% 0207	TK 50 56	1	DRALORIC			L
21R 34	0000-7559.512	R-METALL	22K 1% 0207	TK 50 56	1	DRALORIC			L
21R 35	0001-0001.976	R-METALL	6K81 1% 0207	TK 50 56	1	DRALORIC			L
21R 36	0001-0001.811	R-METALL	4K7 1% 0207	TK 50 56	1	DRALORIC			L
21R 37	0000-7592.582	R-METALL	8K2 1% 0207	TK 50 56	1	DRALORIC			L
21R 38	0000-7628.964	R-MODUL	4X 10K 10% 0W13	TK200 EXB-R84-103K	1	MATSUSHIT			L
21R 39	0001-0001.811	R-METALL	4K7 1% 0207	TK 50 56	1	DRALORIC			L
21R 40	0000-7618.851	R-METALL	4R75 1% 0207	TK100 56	1	DRALORIC			L
21R 41	0001-0000.799	R-METALL	301R 1% 0207	TK 50 56	1	DRALORIC			L
21R 42	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
21R 43	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC			L
21R 44	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC			L
21R 45	0001-0002.991	R-METALL	100K 1% 0207	TK 50 56	1	DRALORIC			L
21R 46	0001-0001.811	R-METALL	4K7 1% 0207	TK 50 56	1	DRALORIC			L
21R 47	0000-7592.582	R-METALL	8K2 1% 0207	TK 50 56	1	DRALORIC			L
21S 1	0000-1831.016	S-DUAL-IN-LINE	1 001 SN HAKEN-	GEK.: C42315-A1347-A212	1	SIEMENS			L
21S 2	0000-1831.016	S-DUAL-IN-LINE	1 001 SN HAKEN-	GEK.: C42315-A1347-A212	1	SIEMENS			L

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
21S 3	0000-1831.016	S-DUAL-IN-LINE	1 001 SN HAKEN-	GEK.: C42315-A1347-A212	1	SIEMENS			L
21S 4	0000-1832.015	S-DUAL-IN-LINE	1 100 SN HAKEN-	GEK.: C42315-A1347-A124	1	SIEMENS			L
21S 5	0000-7550.702	S-TASTE	100 AG TAST	MDP	1	ITT			L
22C 1	0001-0004.575	C-KERAMIK EDPT	150P 2% 63V	N 150 1B 56	1	110/02/09			L
22C 2	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
22C 5	0001-0041.790	ELKO-AL	100U 10/ 50 16V	B41588 56	1	110/05/40			L
22C 7	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
22C 8	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
22C 9	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
22C 10	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
22C 11	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
22C 12	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
22C 13	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
22C 14	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
22C 15	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
22C 16	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
22C 17	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
22C 18	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
22C 19	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
22C 20	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
22C 21	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
22C 22	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
22C 23	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
22C 24	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
22C 25	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
22C 26	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
22C 27	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
22C 28	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
22C 29	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
22C 30	0001-0010.433	C-KF MKT	330N 20% 100V	MKT1822 56	1	110/03/07			L
22GL 1	0001-0018.257	DIODE SI SCHOTTKY-	HP 5082-2835 DO 35		1	HPA			L
22IC 1	0000-7597.367	IC-HCMOS	MC 74 HC 157N DIP 16	MOS	1	MOTOROLA			L
22IC 2	0001-0071.702	IC-CMOS	MC 14094 BCP DIP 16	MOS	1	MOTOROLA			L
22IC 3	0001-0071.702	IC-CMOS	MC 14094 BCP DIP 16	MOS	1	MOTOROLA			L
22IC 4	0001-0071.702	IC-CMOS	MC 14094 BCP DIP 16	MOS	1	MOTOROLA			L
22IC 5	0001-0071.702	IC-CMOS	MC 14094 BCP DIP 16	MOS	1	MOTOROLA			L
22IC 6	0001-0071.595	IC-CMOS	MC 14560 BCP DIP 16	MOS	1	MOTOROLA			L
22IC 7	0001-0068.540	IC-CMOS	MC 14572 UBCP DIP 16	MOS	1	MOTOROLA			L
22IC 8	0000-7597.697	IC-HCMOS	MC 74 HC 374N DIP 20	MOS	1	MOTOROLA			L
22IC 9	0000-7597.367	IC-HCMOS	MC 74 HC 157N DIP 16	MOS	1	MOTOROLA			L
22IC 10	0001-0070.729	IC-CMOS	MC 14021 BCP DIP 16	MOS	1	MOTOROLA			L
22IC 11	0001-0070.729	IC-CMOS	MC 14021 BCP DIP 16	MOS	1	MOTOROLA			L
22IC 12	0001-0070.729	IC-CMOS	MC 14021 BCP DIP 16	MOS	1	MOTOROLA			L
22IC 13	0001-0070.729	IC-CMOS	MC 14021 BCP DIP 16	MOS	1	MOTOROLA			L
22IC 14	0001-0015.991	IC-CMOS	MC 14013 BCP DIP 14	MOS	1	MOTOROLA			L
22IC 15	0000-7597.367	IC-HCMOS	MC 74 HC 157N DIP 16	MOS	1	MOTOROLA			L
22IC 16	0001-0071.702	IC-CMOS	MC 14094 BCP DIP 16	MOS	1	MOTOROLA			L

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
22IC 17	0001-0071.702	IC-CMOS	MC 14094 BCP DIP 16	MOS	1	MOTOROLA			L
22IC 18	0001-0071.702	IC-CMOS	MC 14094 BCP DIP 16	MOS	1	MOTOROLA			L
22IC 19	0001-0071.702	IC-CMOS	MC 14094 BCP DIP 16	MOS	1	MOTOROLA			L
22IC 20	0001-0071.595	IC-CMOS	MC 14560 BCP DIP 16	MOS	1	MOTOROLA			L
22IC 21	0000-7597.367	IC-HCMOS	MC 74 HC 157N DIP 16	MOS	1	MOTOROLA			L
22IC 22	0001-0070.729	IC-CMOS	MC 14021 BCP DIP 16	MOS	1	MOTOROLA			L
22IC 23	0001-0070.729	IC-CMOS	MC 14021 BCP DIP 16	MOS	1	MOTOROLA			L
22IC 24	0001-0070.729	IC-CMOS	MC 14021 BCP DIP 16	MOS	1	MOTOROLA			L
22IC 25	0001-0070.729	IC-CMOS	MC 14021 BCP DIP 16	MOS	1	MOTOROLA			L
22IC 26	0001-0067.376	IC-CMOS	MC 14526 BCP DIP 16	MOS	1	MOTOROLA			L
22IC 27	0001-0067.376	IC-CMOS	MC 14526 BCP DIP 16	MOS	1	MOTOROLA			L
22IC 28	0000-7514.845	IC-CMOS	MC 14071 BCP DIP 14	MOS	1	MOTOROLA			L
22IC 29	0001-0015.991	IC-CMOS	MC 14013 BCP DIP 14	MOS	1	MOTOROLA			L
22IC 30	0001-0015.962	IC-CMOS	MC 14001 BCP DIP 14	MOS	1	MOTOROLA			L
22IC 31	0001-0016.013	IC-CMOS	MC 14017 BCP DIP 16	MOS	1	MOTOROLA			L
22IC 32	0001-0015.991	IC-CMOS	MC 14013 BCP DIP 14	MOS	1	MOTOROLA			L
22IC 33	0001-0015.991	IC-CMOS	MC 14013 BCP DIP 14	MOS	1	MOTOROLA		E-..	L
22IC 34	0001-0061.974	IC-CMOS	MC 14046 BCP DIP 16	MOS	1	MOTOROLA			L
22IC 39	0000-7594.959	IC-HCMOS	MC 74 HC 244N DIP 20	MOS	1	MOTOROLA			L
22IC 41	0001-0070.884	IC-CMOS	MC 14081 BCP DIP 14	MOS	1	MOTOROLA			L
22IC 42	0001-0067.376	IC-CMOS	MC 14526 BCP DIP 16	MOS	1	MOTOROLA			L
22IC 43	0000-7597.451	IC-HCMOS	MC 74 HC 174N DIP 16	MOS	1	MOTOROLA			L
22L 1	0001-0042.676	L-FUNKENTSTOER	13U 20% B82111-B-C19	170 0R03 3A	1	SIEMENS			L
22R 1	0001-0002.454	R-METALL	23K2 1% 0207	TK 50 56	1	DRALORIC			L
22R 2	0001-0002.739	R-METALL	47K5 1% 0207	TK 50 56	1	DRALORIC			L
22R 3	0001-0002.593	R-METALL	32K4 1% 0207	TK 50 56	1	DRALORIC			L
22R 4	0001-0001.785	R-METALL	4K42 1% 0207	TK 50 56	1	DRALORIC			L
22R 10	0001-0002.991	R-METALL	100K 1% 0207	TK 50 56	1	DRALORIC			L
22R 11	0001-0002.991	R-METALL	100K 1% 0207	TK 50 56	1	DRALORIC			L
22R 12	0001-0002.991	R-METALL	100K 1% 0207	TK 50 56	1	DRALORIC			L
22R 13	0001-0002.991	R-METALL	100K 1% 0207	TK 50 56	1	DRALORIC			L
22R 14	0001-0002.991	R-METALL	100K 1% 0207	TK 50 56	1	DRALORIC			L
22R 15	0001-0002.991	R-METALL	100K 1% 0207	TK 50 56	1	DRALORIC			L
22R 17	0001-0002.991	R-METALL	100K 1% 0207	TK 50 56	1	DRALORIC			L
22R 18	0001-0002.991	R-METALL	100K 1% 0207	TK 50 56	1	DRALORIC			L
22R 20	0000-7618.851	R-METALL	4R75 1% 0207	TK100 56	1	DRALORIC			L
22R 21	0000-7541.494	R-MODUL	9X100K 10% 0W13	TK200 EXB-R89-104K	1	018/06/01			L
22R 22	0001-0002.991	R-METALL	100K 1% 0207	TK 50 56	1	DRALORIC			L
22R 31	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC			L
22R 32	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC			L
22R 33	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC			L
22R 34	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC			L
22R 35	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC			L
22R 36	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC			L
22R 37	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC			L
22R 38	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC			L
22R 39	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC			L
22R 40	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC			L
22R 41	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC			L

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
22R 42	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC			L
22R 43	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC			L
22R 44	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC			L
22R 45	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC			L
22R 46	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC			L
22R 47	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC			L
22R 48	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC			L
22R 49	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC			L
22R 50	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC			L
22R 51	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC			L
22R 52	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC			L
22R 53	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC			L
22R 54	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC			L
22R 55	0001-0001.581	R-METALL	2K74 1% 0207	TK 50 56	1	DRALORIC			L
22R 56	0001-0001.895	R-METALL	5K62 1% 0207	TK 50 56	1	DRALORIC			L
22S 1	0000-1832.015	S-DUAL-IN-LINE	1 100 SN HAKEN-	GEK.: C42315-A1347-A124	1	SIEMENS			L
23BU 1	0000-1671.205	HF-KABELBUCHSE	SUBMINAX 75 M A 3,0	LT KA 15,5	1	119/08/01			L
23ST 1	0000-2686.008	HF-STECKER	SUBMINAX 75C 75 V A	LT EL 15,5	1	119/08/03			L
26C 1	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
26C 2	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
26C 3	0001-0040.704	ELKO-TA SINT FEST	1U 20% 35V	ETR-1 56	1	110/05/61			L
26C 4	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
26C 5	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
26C 6	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
26C 7	0001-0010.255	C-KF MKT	22N 10% 400V	MKT1822 56	1	ROEDERST.			L
26C 8	0001-0004.313	C-KERAMIK EDPT	27P 2% 63V	NP 0 1B 56	1	110/02/09			L
26C 9	0001-0040.704	ELKO-TA SINT FEST	1U 20% 35V	ETR-1 56	1	110/05/61			L
26C 10	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
26C 11	0000-7636.079	C-KF KP	402P 1% 63V	B33531 56	1	110/03/13			L
26C 12	0001-0004.504	C-KERAMIK EDPT	100P 2% 63V	NP 0 1B 56	1	110/02/09			L
26C 13	0001-0040.704	ELKO-TA SINT FEST	1U 20% 35V	ETR-1 56	1	110/05/61			L
26C 14	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
26C 15	0001-0004.630	C-KERAMIK EDPT	330P 2% 63V	N 750 1B 56	1	110/02/09			L
26C 17	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
26C 18	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
26C 51	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
26C 52	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
26C 53	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
26C 54	0001-0004.779	C-KERAMIK EDPT	3N3 10% 63V	R 2000 2 56	1	110/02/10			L
26C 55	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
26C 59	0001-0040.704	ELKO-TA SINT FEST	1U 20% 35V	ETR-1 56	1	110/05/61			L
26C 60	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
26C 61	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
26C 62	0001-0004.601	C-KERAMIK EDPT	220P 2% 63V	N 750 1B 56	1	110/02/09			L
26C 63	0001-0004.630	C-KERAMIK EDPT	330P 2% 63V	N 750 1B 56	1	110/02/09			L

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
26C 65	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
26C 66	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
26C 67	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
26C 68	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
26C 69	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
26C 70	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
26C 71	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
26C 72	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
26GL 1	0000-7599.860	DIODE SI C-	BB 409 DO 35		1	SIEMENS			L
26GL 2	0000-7599.860	DIODE SI C-	BB 409 DO 35		1	SIEMENS			L
26GL 3	0000-7599.860	DIODE SI C-	BB 409 DO 35		1	SIEMENS			L
26GL 10	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
26IC 1	0000-7634.903	IC-CMOS	CP 82C54 DIP 24	MOS	1	HARRIS			L
26IC 2	0000-7569.450	IC-CMOS	MC 14504 BCP DIP 16	MOS	1	MOTOROLA			L
26IC 3	0001-0061.974	IC-CMOS	MC 14046 BCP DIP 16	MOS	1	MOTOROLA			L
26IC 4	0000-7597.202	IC-HCMOS	MC 74 HC 74N DIP 14	MOS	1	MOTOROLA			L
26IC 5	0000-7594.946	IC-HCMOS	MC 74 HC 08N DIP 14	MOS	1	MOTOROLA			L
26IC 11	0001-0070.444	IC-CMOS	MC 14556 BCP DIP 16	MOS	1	MOTOROLA			L
26IC 12	0001-0070.444	IC-CMOS	MC 14556 BCP DIP 16	MOS	1	MOTOROLA			L
26IC 13	0000-7597.697	IC-HCMOS	MC 74 HC 374N DIP 20	MOS	1	MOTOROLA			L
26IC 14	0001-0016.152	IC-KOMPARATOR	LM 311 N DIP 8		1	NSC			L
26IC 15	0000-7597.082	IC-HCMOS	MC 74 HC 00N DIP 14	MOS	1	MOTOROLA			L
26IC 16	0000-7597.202	IC-HCMOS	MC 74 HC 74N DIP 14	MOS	1	MOTOROLA			L
26IC 17	0000-7597.202	IC-HCMOS	MC 74 HC 74N DIP 14	MOS	1	MOTOROLA			L
26IC 18	0000-7634.903	IC-CMOS	CP 82C54 DIP 24	MOS	1	HARRIS			L
26IC 19	0000-7597.516	IC-HCMOS	MC 74 HC 221N DIP 16	MOS	1	MOTOROLA			L
26IC 20	0000-7597.202	IC-HCMOS	MC 74 HC 74N DIP 14	MOS	1	MOTOROLA			L
26IC 21	0000-7597.202	IC-HCMOS	MC 74 HC 74N DIP 14	MOS	1	MOTOROLA			L
26IC 22	0000-7597.121	IC-HCMOS	MC 74 HC 11N DIP 14	MOS	1	MOTOROLA			L
26IC 23	0000-7639.429	IC-HCMOS	MC 74 HC 161N DIP 16	NUR NSC MOS	1				L
26IC 24	0000-7639.429	IC-HCMOS	MC 74 HC 161N DIP 16	NUR NSC MOS	1				L
26IC 25	0000-7597.697	IC-HCMOS	MC 74 HC 374N DIP 20	MOS	1	MOTOROLA			L
26IC 26	0000-7597.163	IC-HCMOS	MC 74 HC 30N DIP 14	MOS	1	MOTOROLA			L
26IC 27	0000-7597.121	IC-HCMOS	MC 74 HC 11N DIP 14	MOS	1	MOTOROLA			L
26IC 28	0000-7597.095	IC-HCMOS	MC 74 HC 02N DIP 14	MOS	1	MOTOROLA			L
26L 1	0000-7556.298	L-FEST	100U 10% 1025-68	45 2,5 13 8R 80MA	1	117/01/03			L
26L 2	0956-7849.006	SPULE			1				A
26L 3	0000-7556.298	L-FEST	100U 10% 1025-68	45 2,5 13 8R 80MA	1	117/01/03			L
26L 7	0000-7556.230	L-FEST	33U 10% 1025-56	45 2,5 24 4R0 125MA	1	117/01/03			L
26R 1	0000-7519.471	R-METALL	100R 1% 0204	TK 50 56	1	018/04/01			L
26R 2	0000-7519.471	R-METALL	100R 1% 0204	TK 50 56	1	018/04/01			L
26R 3	0000-7633.823	R-METALL	3K4 1% 0204	TK 50 56	1	018/04/01			L
26R 4	0000-7633.823	R-METALL	3K4 1% 0204	TK 50 56	1	018/04/01			L
26R 5	0000-7519.471	R-METALL	100R 1% 0204	TK 50 56	1	018/04/01			L
26R 6	0000-7585.515	R-METALL	1K5 1% 0204	TK 50 56	1	018/04/01			L
26R 7	0000-7619.436	R-METALL	750R 1% 0204	TK 50 56	1	018/04/01			L
26R 8	0000-7619.436	R-METALL	750R 1% 0204	TK 50 56	1	018/04/01			L

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
26R 11	0000-7585.544	R-METALL	1K 1% 0204	TK 50 56	1	018/04/01			L
26R 12	0000-7592.922	R-METALL	4R99 2% 0204	TK100 56	1	018/04/01			L
26R 13	0000-7588.826	R-MODUL	5X 1K 10% 0W25	TK200 EXB-C45-102K	1	MATSUSHITA			L
26R 14	0000-7588.826	R-MODUL	5X 1K 10% 0W25	TK200 EXB-C45-102K	1	MATSUSHITA			L
26R 15	0000-7585.544	R-METALL	1K 1% 0204	TK 50 56	1	018/04/01			L
26R 16	0000-7607.118	R-METALL	15R 1% 0204	TK 50 56	1	018/04/01			L
26R 17	0000-7585.544	R-METALL	1K 1% 0204	TK 50 56	1	018/04/01			L
26R 21	0000-7636.011	R-METALL	64K9 1% 0204	TK 50 56	1	018/01/01			L
26R 22	0000-7519.471	R-METALL	100R 1% 0204	TK 50 56	1	018/04/01			L
26R 23	0000-7606.711	R-METALL	47K5 1% 0204	TK 50 56	1	018/04/01			L
26R 24	0000-7636.752	R-METALL	7K5 1% 0204	TK 50 56	1	018/04/01			L
26R 25	0000-7585.560	R-METALL	10K 1% 0204	TK 50 56	1	018/04/01			L
26R 26	0000-7606.711	R-METALL	47K5 1% 0204	TK 50 56	1	018/04/01			L
26R 27	0000-7633.807	R-METALL	2K 1% 0204	TK 50 56	1	018/04/01			L
26R 28	0000-7607.370	R-METALL	18K2 1% 0204	TK 50 56	1	018/04/01			L
26R 31	0000-7519.471	R-METALL	100R 1% 0204	TK 50 56	1	018/04/01			L
26R 32	0000-7519.497	R-METALL	6K81 1% 0204	TK 50 56	1	018/04/01			L
26R 33	0000-7585.544	R-METALL	1K 1% 0204	TK 50 56	1	018/04/01			L
26R 34	0000-7633.917	R-METALL	60K4 1% 0204	TK 50 56	1	018/04/01			L
26R 35	0000-7519.471	R-METALL	100R 1% 0204	TK 50 56	1	018/04/01			L
26R 36	0000-7633.894	R-METALL	24K3 1% 0204	TK 50 56	1	018/04/01			L
26R 37	0000-7533.787	R-METALL	36K5 1% 0204	TK 50 56	1	018/04/01			L
26R 38	0000-7519.471	R-METALL	100R 1% 0204	TK 50 56	1	018/04/01			L
26R 41	0000-7634.327	R-METALL	604R 1% 0204	TK 50 56	1	018/04/01			L
26R 42	0000-7585.515	R-METALL	1K5 1% 0204	TK 50 56	1	018/04/01			L
26R 43	0000-7585.515	R-METALL	1K5 1% 0204	TK 50 56	1	018/04/01			L
26R 44	0000-7604.182	R-METALL	20K 1% 0204	TK 50 56	1	018/04/01			L
26R 45	0000-7605.563	R-METALL	4K99 1% 0204	TK 50 56	1	018/04/01			L
26R 46	0000-7585.544	R-METALL	1K 1% 0204	TK 50 56	1	018/04/01			L
26R 48	0000-7519.471	R-METALL	100R 1% 0204	TK 50 56	1	018/04/01			L
26R 51	0000-7607.118	R-METALL	15R 1% 0204	TK 50 56	1	018/04/01			L
26R 81	0000-7519.471	R-METALL	100R 1% 0204	TK 50 56	1	018/04/01			L
26R 82	0000-7541.494	R-MODUL	9X100K 10% 0W13	TK200 EXB-R89-104K	1	018/06/01			L
26R 83	0000-7559.790	R-METALL	4K02 1% 0204	TK 50 56	1	018/04/01			L
26R 84	0000-7636.749	R-METALL	4K64 1% 0204	TK 50 56	1	018/04/01			L
26R 85	0000-7593.109	R-METALL	68R1 1% 0204	TK 50 56	1	018/04/01			L
26R 86	0000-7585.502	R-METALL	681R 1% 0204	TK 50 56	1	018/04/01			L
26R 87	0000-7608.890	R-METALL	221R 1% 0204	TK 50 56	1	018/04/01			L
26R 90	0000-7639.733	R-METALL	13K3 1% 0204	TK 50 56	1	018/04/01			L
26R 91	0000-7605.563	R-METALL	4K99 1% 0204	TK 50 56	1	018/04/01			L
26R 92	0000-7593.109	R-METALL	68R1 1% 0204	TK 50 56	1	018/04/01			L
26R 93	0000-7519.484	R-METALL	332R 1% 0204	TK 50 56	1	DRALORIC			L
26R 94	0000-7585.418	R-METALL	10R 1% 0204	TK 50 56	1	018/04/01			L
26R 95	0000-7588.509	R-METALL	5K62 1% 0204	TK 50 56	1	018/04/01			L
26R 96	0000-7606.711	R-METALL	47K5 1% 0204	TK 50 56	1	018/04/01			L
26R 99	0000-7606.711	R-METALL	47K5 1% 0204	TK 50 56	1	018/04/01			L
26R 100	0000-7608.874	R-METALL	47R5 1% 0204	TK 50 56	1	018/04/01			L
26R 101	0000-7585.492	R-METALL	562R 1% 0204	TK 50 56	1	018/04/01			L
26R 102	0000-7585.586	R-METALL	33K2 1% 0204	TK 50 56	1	018/04/01			L
26R 103	0000-7606.711	R-METALL	47K5 1% 0204	TK 50 56	1	018/04/01			L
26R 104	0000-7570.902	R-MODUL	9X 4K7 10% 0W13	TK200 EXB-R89-472K	1	018/06/01			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
26R 105	0000-7607.215	R-METALL	4K75 1% 0204	TK 50 56	1	018/04/01			L
26R 106	0000-7585.544	R-METALL	1K 1% 0204	TK 50 56	1	018/04/01			L
26S 1	0000-1831.016	S-DUAL-IN-LINE	1 001 SN HAKEN-	GEK.: C42315-A1347-A212	1	SIEMENS			L
26S 2	0000-1831.016	S-DUAL-IN-LINE	1 001 SN HAKEN-	GEK.: C42315-A1347-A212	1	SIEMENS			L
26S 3	0000-1831.016	S-DUAL-IN-LINE	1 001 SN HAKEN-	GEK.: C42315-A1347-A212	1	SIEMENS			L
26S 4	0000-1831.016	S-DUAL-IN-LINE	1 001 SN HAKEN-	GEK.: C42315-A1347-A212	1	SIEMENS			L
26T 1	0001-0016.987	TRANS SI NPN	2 N 2369(BSX93) A TO 18		1	FSC			L
26T 2	0001-0016.987	TRANS SI NPN	2 N 2369(BSX93) A TO 18		1	FSC			L
26T 3	0001-0016.550	TRANS SI PNP	BCY 78 X (D) A TO 18		1	TFK			L
26T 4	0001-0016.987	TRANS SI NPN	2 N 2369(BSX93) A TO 18		1	FSC			L
26T 5	0000-7560.637	TRANS SI NPN	2 N 2222 A A TO 18		1	MOTOROLA			L
26T 6	0001-0016.712	TRANS SI PNP	2 N 4035(BFX48) A TO 18		1	SGS			L
26T 7	0001-0016.987	TRANS SI NPN	2 N 2369(BSX93) A TO 18		1	FSC			L
26T 10	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS			L
26T 11	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS			L
27BU 1	0000-3713.006	TF-BUCHSE	2+E M EB LT 4	00-3713.006/4	1	119/01/05			L
27C 30	0000-7551.235	C-KERAMIK KDPU	100N 20% 50V	X7R VP32BY104MA	1	110/02/15			L
27C 31	0001-0040.775	ELKO-TA SINT FEST	3U3 20% 16V	ETR-1 56	1	110/05/61			L
27C 32	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
27C 33	0001-0004.339	C-KERAMIK EDPT	33P 2% 63V	NP 0 1B 56	1	110/02/09			L
27C 34	0001-0004.339	C-KERAMIK EDPT	33P 2% 63V	NP 0 1B 56	1	110/02/09			L
27C 35	0001-0004.229	C-KERAMIK EDPT	15P 2% 63V	NP 0 1B 56	1	110/02/09			L
27C 36	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
27C 40	0001-0040.704	ELKO-TA SINT FEST	1U 20% 35V	ETR-1 56	1	110/05/61			L
27C 41	0000-7636.082	C-KF KP	374P 1% 63V	B33531 56	1	110/03/13			L
27C 42	0000-7638.310	C-KF KP	604P 1% 63V	B33531 56	1	110/03/13			L
27C 43	0001-0004.410	C-KERAMIK EDPT	56P 2% 63V	NP 0 1B 56	1	110/02/09			L
27C 44	0001-0040.995	ELKO-TA SINT FEST	33U 20% 10V	ETR-3 56	1	110/05/61			L
27C 45	0000-7557.789	C-KF KP	1N 1% 63V	B33531 56	1	110/03/13			L
27C 46	0001-0004.287	C-KERAMIK EDPT	22P 2% 63V	NP 0 1B 56	1	110/02/09			L
27C 47	0001-0040.704	ELKO-TA SINT FEST	1U 20% 35V	ETR-1 56	1	110/05/61			L
27C 48	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
27C 50	0000-7557.705	C-KF KP	15N 1% 63V	B33531 56	1	110/03/13			L
27C 51	0000-7557.705	C-KF KP	15N 1% 63V	B33531 56	1	110/03/13			L
27C 52	0000-7557.705	C-KF KP	15N 1% 63V	B33531 56	1	110/03/13			L
27C 53	0000-7557.705	C-KF KP	15N 1% 63V	B33531 56	1	110/03/13			L
27C 54	0000-7557.705	C-KF KP	15N 1% 63V	B33531 56	1	110/03/13			L
27C 55	0000-7636.338	C-KF KP	274P 1% 63V	B33531 56	1	110/03/13			L
27C 56	0000-7599.585	C-KF KP	14N3 1% 63V	B33531 56	1	110/03/13			L
27C 57	0000-7636.338	C-KF KP	274P 1% 63V	B33531 56	1	110/03/13			L
27C 58	0000-7557.789	C-KF KP	1N 1% 63V	B33531 56	1	110/03/13			L
27C 59	0000-7636.341	C-KF KP	412P 1% 63V	B33531 56	1	110/03/13			L
27C 60	0000-7633.700	C-KF KP	24N3 1% 63V	B33531 56	1	110/03/13			L
27C 61	0000-7636.341	C-KF KP	412P 1% 63V	B33531 56	1	110/03/13			L
27C 62	0000-7636.956	C-KF KP	953P 1% 63V	B33531 56	1	110/03/13			L
27C 63	0001-0040.704	ELKO-TA SINT FEST	1U 20% 35V	ETR-1 56	1	110/05/61			L

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
27C 64	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
27C 65	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
27C 201	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
27C 203	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
27C 204	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
27C 205	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
27C 206	0001-0010.255	C-KF MKT	22N 10% 400V	MKT1822 56	1	ROEDERST.			L
27C 207	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
27C 208	0001-0041.114	ELKO-TA SINT FEST	68U 20% 16V	ETR-4 56	1	110/05/61			L
27C 209	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
27C 210	0000-7639.335	C-KF KP	1N91 1% 63V	B33531 56	1	110/03/13			L
27C 211	0000-7636.134	C-KF KP	5N9 1% 63V	B33531 56	1	110/03/13			L
27C 212	0000-7564.552	C-KF KP	1N 2%5 63V	B33531 56	1	110/03/13			L
27C 213	0000-7575.774	C-KF KP	24N9 1% 63V	B33531 56	1	110/03/13			L
27C 214	0000-7636.150	C-KF KP	324P 1% 63V	B33531 56	1	110/03/13			L
27C 215	0000-7636.147	C-KF KP	8N06 1% 63V	B33531 56	1	110/03/13			L
27C 216	0001-0010.569	C-KF MKT	3U3 5% 100V	MKT1822 56	1	ROEDERST.			L
27C 218	0001-0040.995	ELKO-TA SINT FEST	33U 20% 10V	ETR-3 56	1	110/05/61			L
27C 220	0001-0004.737	C-KERAMIK EDPT	2N2 10% 63V	R 2000 2 56	1	110/02/10			L
27C 221	0000-7573.051	C-KF KC	76N8 1% 63V	KC1853 56	1	ROEDERST.			A
27C 222	0001-0010.420	C-KF MKT	330N 10% 100V	MKT1822 56	1	ROEDERST.			L
27C 223	0000-7598.573	C-KF KP	4N22 1% 63V	B33531 56	1	110/03/13			L
27C 225	0001-0010.530	C-KF MKT	1U5 10% 100V	MKT1822 56	1	110/03/07			L
27C 226	0001-0040.995	ELKO-TA SINT FEST	33U 20% 10V	ETR-3 56	1	110/05/61			L
27C 229	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
27C 230	0001-0041.198	ELKO-TA SINT FEST	150U 20% 16V	ETR-5 56	1	110/05/61			L
27C 231	0001-0041.004	ELKO-TA SINT FEST	33U 20% 25V	ETR-4 56	1	110/05/61			L
27C 232	0001-0041.004	ELKO-TA SINT FEST	33U 20% 25V	ETR-4 56	1	110/05/61			L
27C 235	0001-0040.704	ELKO-TA SINT FEST	1U 20% 35V	ETR-1 56	1	110/05/61			L
27C 236	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
27C 237	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
27C 239	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
27C 240	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
27C 241	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
27C 300	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
27C 301	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
27C 308	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
27C 309	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
27C 313	0001-0010.459	C-KF MKT	470N 20% 100V	MKT1822 56	1	110/03/07			L
27C 314	0001-0040.775	ELKO-TA SINT FEST	3U3 20% 16V	ETR-1 56	1	110/05/61			L
27C 317	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
27C 318	0001-0004.203	C-KERAMIK EDPT	12P 2% 63V	NP 0 18 56	1	110/02/09			L
27C 320	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
27C 321	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
27C 324	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
27C 325	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
27C 327	0001-0010.417	C-KF MKT	220N 20% 100V	MKT1822 56	1	110/03/07			L
27C 329	0000-7632.646	C-KERAMIK KDPU	47N 10% 50V	X7R VP41BY473KA	1	VITRAMON			A
27C 330	0000-7632.646	C-KERAMIK KDPU	47N 10% 50V	X7R VP41BY473KA	1	VITRAMON			A
27C 332	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
27C 333	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
27C 336	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
27C 338	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
27C 340	0001-0040.830	ELKO-TA SINT FEST	6U8 20% 6V3	ETR-1 56	1	110/05/61			L
27C 342	0001-0010.349	C-KF MKT	68N 20% 250V	MKT1822 56	1	110/03/07			L
27C 345	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
27C 349	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
27C 353	0001-0041.732	ELKO-AL	47U 10/ 50 10V	B41588 56	1	110/05/40			L
27C 354	0001-0010.417	C-KF MKT	220N 20% 100V	MKT1822 56	1	110/03/07			L
27C 355	0001-0041.790	ELKO-AL	100U 10/ 50 16V	B41588 56	1	110/05/40			L
27C 356	0001-0010.417	C-KF MKT	220N 20% 100V	MKT1822 56	1	110/03/07			L
27C 357	0001-0041.790	ELKO-AL	100U 10/ 50 16V	B41588 56	1	110/05/40			L
27C 364	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
27C 365	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
27C 369	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
27C 370	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
27C 373	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
27C 374	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
27C 375	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
27C 376	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
27C 378	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX	B-..		L
27C 382	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
27C 383	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
27C 385	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
27C 386	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
27C 388	0001-0004.229	C-KERAMIK EDPT	15P 2% 63V	NP 0 1B 56	1	110/02/09			L
27C 389	0000-7594.425	C-KERAMIK KDPU	220N 10% 50V	X7R VP42BY224KA	1	VITRAMON			L
27C 390	0000-7594.425	C-KERAMIK KDPU	220N 10% 50V	X7R VP42BY224KA	1	VITRAMON			L
27C 391	0001-0041.059	ELKO-TA SINT FEST	47U 20% 6V3	ETR-3 56	1	110/05/61			L
27C 392	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
27C 393	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
27C 395	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
27C 396	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10	B-..		L
27C 397	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10	B-..		L
27C 398	0001-0041.059	ELKO-TA SINT FEST	47U 20% 6V3	ETR-3 56	1	110/05/61			L
27C 399	0001-0041.745	ELKO-AL	47U 10/ 50 16V	B41588 56	1	110/05/40			L
27C 401	0000-7604.056	ELKO-AL	10U 20% 25V	SAL-RP 56	1	VALVO			L
27C 402	0000-7604.056	ELKO-AL	10U 20% 25V	SAL-RP 56	1	VALVO			L
27C 403	0000-7604.056	ELKO-AL	10U 20% 25V	SAL-RP 56	1	VALVO			L
27C 405	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
27C 406	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
27C 407	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
27C 410	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
27C 411	0000-7551.235	C-KERAMIK KDPU	100N 20% 50V	X7R VP32BY104MA	1	110/02/15			L
27C 412	0000-7551.235	C-KERAMIK KDPU	100N 20% 50V	X7R VP32BY104MA	1	110/02/15			L
27C 413	0000-7551.235	C-KERAMIK KDPU	100N 20% 50V	X7R VP32BY104MA	1	110/02/15			L
27C 414	0000-7551.235	C-KERAMIK KDPU	100N 20% 50V	X7R VP32BY104MA	1	110/02/15			L
27C 415	0000-7551.235	C-KERAMIK KDPU	100N 20% 50V	X7R VP32BY104MA	1	110/02/15			L
27C 416	0000-7551.235	C-KERAMIK KDPU	100N 20% 50V	X7R VP32BY104MA	1	110/02/15			L
27C 417	0000-7551.235	C-KERAMIK KDPU	100N 20% 50V	X7R VP32BY104MA	1	110/02/15			L
27C 418	0000-7551.235	C-KERAMIK KDPU	100N 20% 50V	X7R VP32BY104MA	1	110/02/15			L
27C 419	0000-7551.235	C-KERAMIK KDPU	100N 20% 50V	X7R VP32BY104MA	1	110/02/15			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
27C 420	0000-7551.235	C-KERAMIK KDPU	100N 20% 50V	X7R VP32BY104MA	1	110/02/15			L
27C 421	0000-7551.235	C-KERAMIK KDPU	100N 20% 50V	X7R VP32BY104MA	1	110/02/15			L
27C 422	0000-7551.235	C-KERAMIK KDPU	100N 20% 50V	X7R VP32BY104MA	1	110/02/15			L
27GL 201	0001-0018.040	DIODE SI	BAY 73 DO 35		1	FSC			L
27GL 202	0001-0018.040	DIODE SI	BAY 73 DO 35		1	FSC			L
27GL 206	0001-0018.040	DIODE SI	BAY 73 DO 35		1	FSC			L
27GL 207	0001-0018.040	DIODE SI	BAY 73 DO 35		1	FSC			L
27GL 208	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
27GL 209	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
27GL 210	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
27GL 211	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
27GL 212	0001-0064.159	DIODE SI STABI-	ZTE 1,5 DO 35		1	ITT			L
27GL 307	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
27GL 310	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
27GL 311	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
27GL 312	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
27IC 5	0000-7567.038	IC-DUAL OPVERST. FET	TL 082 CP DIP 8		1	MOTOROLA			L
27IC 6	0000-7567.038	IC-DUAL OPVERST. FET	TL 082 CP DIP 8		1	MOTOROLA			L
27IC 7	0000-7567.038	IC-DUAL OPVERST. FET	TL 082 CP DIP 8		1	MOTOROLA			L
27IC 201	0000-7601.884	IC-OP.-VERST. FET	LF 411 CN DIP 8		1	NSC		..- F	L
27IC 202	0001-0016.152	IC-KOMPARATOR	LM 311 N DIP 8		1	NSC		C-..	L
27IC 203	0001-0061.974	IC-CMOS	MC 14046 BCP DIP 16	MOS	1	MOTOROLA			L
27IC 204	0001-0067.554	IC-CMOS	MC 14066 BCP DIP 14	MOS	1	MOTOROLA			L
27IC 205	0000-7567.038	IC-DUAL OPVERST. FET	TL 082 CP DIP 8		1	MOTOROLA			L
27IC 206	0001-0015.807	IC-OP.-VERST.	UA 741TC DIP 8		1	FSC			L
27IC 207	0000-7601.884	IC-OP.-VERST. FET	LF 411 CN DIP 8		1	NSC			L
27IC 208	0001-0067.554	IC-CMOS	MC 14066 BCP DIP 14	MOS	1	MOTOROLA			L
27IC 209	0001-0061.987	IC-CMOS	MC 14042 BCP DIP 16	MOS	1	MOTOROLA			L
27IC 210	0001-0015.807	IC-OP.-VERST.	UA 741TC DIP 8		1	FSC			L
27IC 211	0000-7601.884	IC-OP.-VERST. FET	LF 411 CN DIP 8		1	NSC			L
27IC 212	0000-7601.884	IC-OP.-VERST. FET	LF 411 CN DIP 8		1	NSC			L
27IC 213	0000-7601.884	IC-OP.-VERST. FET	LF 411 CN DIP 8		1	NSC			L
27IC 214	0001-0061.987	IC-CMOS	MC 14042 BCP DIP 16	MOS	1	MOTOROLA			L
27IC 215	0000-7569.450	IC-CMOS	MC 14504 BCP DIP 16	MOS	1	MOTOROLA			L
27IC 216	0001-0067.554	IC-CMOS	MC 14066 BCP DIP 14	MOS	1	MOTOROLA			L
27IC 300	0001-0070.664	IC-CMOS	MC 14053 BCP DIP 16	MOS	1	MOTOROLA			L
27IC 303	0000-7527.340	IC-OP.-VERST.	HA2-2505-5 TO 99	MOS	1	HARRIS			L
27IC 305	0000-7573.844	IC-D/A-WANDLER	AD 7524 JN DIP 16	MOS	1	ANAL. DEV.			L
27IC 308	0000-7527.340	IC-OP.-VERST.	HA2-2505-5 TO 99	MOS	1	HARRIS			L
27IC 310	0000-7628.498	IC-RMS/DC-CONVERTER	AD 637 KD DIC 14		1	ANAL. DEV			L
27IC 312	0000-7601.884	IC-OP.-VERST. FET	LF 411 CN DIP 8		1	NSC			L
27IC 315	0001-0070.664	IC-CMOS	MC 14053 BCP DIP 16	MOS	1	MOTOROLA			L
27IC 316	0001-0070.664	IC-CMOS	MC 14053 BCP DIP 16	MOS	1	MOTOROLA			L
27IC 320	0000-7567.038	IC-DUAL OPVERST. FET	TL 082 CP DIP 8		1	MOTOROLA			L
27IC 325	0000-7566.767	IC-A/D-WANDLER	AD 574 AKD DIC 28	MOS	1	ANAL. DEV.			L
27IC 326	0000-7567.025	IC-OP.-VERST. FET	TL 081 CP DIP 8		1	MOTOROLA			L
27IC 329	0001-0015.991	IC-CMOS	MC 14013 BCP DIP 14	MOS	1	MOTOROLA			L
27IC 330	0001-0068.540	IC-CMOS	MC 14572 UBCP DIP 16	MOS	1	MOTOROLA			L
27IC 332	0000-7548.853	IC-CMOS	MC 14503 BCP DIP 16	MOS	1	MOTOROLA			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
27IC 333	0000-7548.853	IC-CMOS	MC 14503 BCP DIP 16	MOS	1	MOTOROLA			L
27IC 336	0000-7597.697	IC-HCMOS	MC 74 HC 374N DIP 20	MOS	1	MOTOROLA			L
27IC 337	0000-7569.450	IC-CMOS	MC 14504 BCP DIP 16	MOS	1	MOTOROLA			L
27IC 340	0000-7602.993	IC-CMOS	DG 308 ACJ DIC 16	MOS	1	SILICONIX			L
27IC 341	0001-0069.390	IC-OP.-VERST.	LM 318 N DIP 8		1	NSC			L
27IC 342	0001-0070.444	IC-CMOS	MC 14556 BCP DIP 16	MOS	1	MOTOROLA			L
27IC 343	0001-0070.444	IC-CMOS	MC 14556 BCP DIP 16	MOS	1	MOTOROLA			L
27IC 350	0000-7573.844	IC-D/A-WANDLER	AD 7524 JN DIP 16	MOS	1	ANAL. DEV.			L
27IC 352	0001-0015.807	IC-OP.-VERST.	UA 741TC DIP 8		1	FSC			L
27IC 353	0001-0070.664	IC-CMOS	MC 14053 BCP DIP 16	MOS	1	MOTOROLA			L
27IC 354	0001-0015.807	IC-OP.-VERST.	UA 741TC DIP 8		1	FSC			L
27IC 410	0001-0070.444	IC-CMOS	MC 14556 BCP DIP 16	MOS	1	MOTOROLA			L
27IC 415	0000-7597.697	IC-HCMOS	MC 74 HC 374N DIP 20	MOS	1	MOTOROLA			L
27IC 416	0000-7597.697	IC-HCMOS	MC 74 HC 374N DIP 20	MOS	1	MOTOROLA			L
27L 301	0001-0042.715	L-FUNKENTSTOER	56U 20% B82111-E-C24	70 0R3 1A5	1	SIEMENS			L
27L 302	0001-0042.715	L-FUNKENTSTOER	56U 20% B82111-E-C24	70 0R3 1A5	1	SIEMENS			L
27L 303	0001-0042.757	L-FUNKENTSTOER	Z=900 BR B82114-R-A4	60 1A	1	117/01/01		B-..	L
27L 304	0001-0042.757	L-FUNKENTSTOER	Z=900 BR B82114-R-A4	60 1A	1	117/01/01		B-..	L
27L 401	0001-0043.109	L-FEST	220U 5% 1537-92	45 0,8 6 7R45 103MA	1	117/01/02			L
27L 402	0001-0043.109	L-FEST	220U 5% 1537-92	45 0,8 6 7R45 103MA	1	117/01/02			L
27L 403	0001-0043.109	L-FEST	220U 5% 1537-92	45 0,8 6 7R45 103MA	1	117/01/02			L
27LSP 1	0000-7607.969	LAUTSPRECHER	25 OHM 0,3W 31D	AD0198Z25	1	VALVO		..- F	L
27P 201	0001-0008.319	R-TRIM CERMET LIEG	10K 20% 0W5 1	TK 150	1	017/02/08			L
27P 300	0000-7571.710	R-TRIM CERMET SQUARE	200R 10% 0W2 20	TK 100 T93YA 56	1	017/04/06			L
27P 301	0000-7571.736	R-TRIM CERMET SQUARE	2K 10% 0W2 20	TK 100 T93YA 56	1	017/04/06			L
27P 303	0000-7628.207	R-TRIM CERMET SQUARE	100K 10% 0W2 20	TK 100 T93YA 56	1	017/04/06			L
27P 304	0000-7571.707	R-TRIM CERMET SQUARE	100R 10% 0W2 20	TK 100 T93YA 56	1	017/04/06			L
27P 305	0000-7628.207	R-TRIM CERMET SQUARE	100K 10% 0W2 20	TK 100 T93YA 56	1	017/04/06			L
27R 100	0000-7633.920	R-METALL	80K6 1% 0204	TK 50 56	1	018/04/01			L
27R 101	0000-7533.774	R-METALL	21K 1% 0204	TK 50 56	1	018/04/01			L
27R 102	0000-7519.471	R-METALL	100R 1% 0204	TK 50 56	1	018/04/01			L
27R 103	0000-7633.810	R-METALL	2K32 1% 0204	TK 50 56	1	018/04/01			L
27R 104	0000-7519.471	R-METALL	100R 1% 0204	TK 50 56	1	018/04/01			L
27R 105	0000-7584.642	R-METALL	49R9 1% 0204	TK 50 56	1	018/04/01			L
27R 106	0000-7633.797	R-METALL	1K18 1% 0204	TK 50 56	1	018/04/01			L
27R 107	0000-7633.784	R-METALL	487R 1% 0204	TK 50 56	1	018/04/01			L
27R 108	0000-7519.471	R-METALL	100R 1% 0204	TK 50 56	1	018/04/01			L
27R 111	0000-7585.544	R-METALL	1K 1% 0204	TK 50 56	1	018/04/01			L
27R 112	0000-7585.544	R-METALL	1K 1% 0204	TK 50 56	1	018/04/01			L
27R 113	0000-7638.242	R-METALL	309R 1% 0204	TK 50 56	1	018/04/01			L
27R 114	0000-7605.039	R-METALL	165R 1% 0204	TK 50 56	1	018/04/01			L
27R 115	0000-7638.242	R-METALL	309R 1% 0204	TK 50 56	1	018/04/01			L
27R 116	0000-7585.544	R-METALL	1K 1% 0204	TK 50 56	1	018/04/01			L
27R 117	0000-7519.471	R-METALL	100R 1% 0204	TK 50 56	1	018/04/01			L
27R 118	0000-7519.471	R-METALL	100R 1% 0204	TK 50 56	1	018/04/01			L
27R 121	0000-7633.865	R-METALL	18K7 1% 0204	TK 50 56	1	018/04/01			L
27R 122	0000-7633.823	R-METALL	3K4 1% 0204	TK 50 56	1	018/04/01			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1			BEZEICHNUNG 2 MARKING 2		MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
27R 123	0000-7585.515	R-METALL	1K5	1%	0204	TK 50	56	1	018/04/01			L
27R 124	0000-7638.271	R-METALL	3K48	1%	0204	TK 50	56	1	018/04/01			L
27R 125	0000-7585.515	R-METALL	1K5	1%	0204	TK 50	56	1	018/04/01			L
27R 126	0000-7638.271	R-METALL	3K48	1%	0204	TK 50	56	1	018/04/01			L
27R 127	0000-7519.471	R-METALL	100R	1%	0204	TK 50	56	1	018/04/01			L
27R 130	0000-7634.262	R-METALL	237K	1%	0204	TK 50	56	1	018/04/01			L
27R 131	0000-7633.991	R-METALL	200K	1%	0204	TK 50	56	1	018/04/01			L
27R 132	0000-7633.849	R-METALL	9K31	1%	0204	TK 50	56	1	018/04/01			L
27R 133	0000-7633.849	R-METALL	9K31	1%	0204	TK 50	56	1	018/04/01			L
27R 134	0000-7633.849	R-METALL	9K31	1%	0204	TK 50	56	1	018/04/01			L
27R 135	0000-7585.502	R-METALL	681R	1%	0204	TK 50	56	1	018/04/01			L
27R 136	0000-7633.771	R-METALL	316R	1%	0204	TK 50	56	1	018/04/01			L
27R 137	0000-7633.849	R-METALL	9K31	1%	0204	TK 50	56	1	018/04/01			L
27R 138	0000-7633.849	R-METALL	9K31	1%	0204	TK 50	56	1	018/04/01			L
27R 141	0000-7585.418	R-METALL	10R	1%	0204	TK 50	56	1	018/04/01			L
27R 142	0000-7519.471	R-METALL	100R	1%	0204	TK 50	56	1	018/04/01			L
27R 150	0000-7636.325	R-METALL	129K	0%1	0207	TK 15	56	1	018/04/01			L
27R 151	0000-7619.407	R-METALL	39K2	0%1	0207	TK 15	56	1	018/04/01			L
27R 152	0000-7626.283	R-METALL	54K9	0%1	0207	TK 15	56	1	018/04/01			L
27R 153	0000-7579.314	R-METALL	11K5	0%1	0207	TK 15	56	1	018/04/01			L
27R 154	0000-7550.388	R-METALL	10K2	0%1	0207	TK 15	56	1	018/04/01			L
27R 155	0000-7503.296	R-METALL	22K3	0%1	0207	TK 15	56	1	018/04/01			L
27R 156	0000-7503.270	R-METALL	10K	0%1	0207	TK 15	56	1	018/04/01			L
27R 157	0000-7608.065	R-METALL	147K	0%1	0207	TK 15	56	1	018/04/01			L
27R 158	0000-7503.270	R-METALL	10K	0%1	0207	TK 15	56	1	018/04/01			L
27R 161	0000-7503.270	R-METALL	10K	0%1	0207	TK 15	56	1	018/04/01			L
27R 162	0000-7636.325	R-METALL	129K	0%1	0207	TK 15	56	1	018/04/01			L
27R 163	0000-7503.270	R-METALL	10K	0%1	0207	TK 15	56	1	018/04/01			L
27R 164	0000-7585.418	R-METALL	10R	1%	0204	TK 50	56	1	018/04/01			L
27R 165	0000-7519.471	R-METALL	100R	1%	0204	TK 50	56	1	018/04/01			L
27R 166	0000-7519.471	R-METALL	100R	1%	0204	TK 50	56	1	018/04/01			L
27R 201	0000-7585.560	R-METALL	10K	1%	0204	TK 50	56	1	018/04/01			L
27R 202	0000-7519.471	R-METALL	100R	1%	0204	TK 50	56	1	018/04/01			L
27R 203	0000-7584.671	R-METALL	82R5	1%	0204	TK 50	56	1	018/04/01			L
27R 204	0000-7584.671	R-METALL	82R5	1%	0204	TK 50	56	1	018/04/01			L
27R 205	0000-7585.560	R-METALL	10K	1%	0204	TK 50	56	1	018/04/01			L
27R 206	0000-7593.109	R-METALL	68R1	1%	0204	TK 50	56	1	018/04/01			L
27R 207	0000-7519.484	R-METALL	332R	1%	0204	TK 50	56	1	DRALORIC			L
27R 208	0000-7604.357	R-METALL	3K32	1%	0204	TK 50	56	1	018/04/01			L
27R 209	0000-7632.455	R-METALL	16K2	1%	0204	TK 50	56	1	018/04/01			L
27R 210	0000-7606.711	R-METALL	47K5	1%	0204	TK 50	56	1	018/04/01			L
27R 211	0000-7633.739	R-METALL	1K74	1%	0204	TK 50	56	1	018/04/01			L
27R 212	0000-7585.489	R-METALL	475R	1%	0204	TK 50	56	1	018/04/01			L
27R 213	0000-7607.231	R-METALL	39K2	1%	0204	TK 50	56	1	018/04/01			L
27R 214	0000-7633.933	R-METALL	107K	1%	0204	TK 50	56	1	018/04/01			L
27R 215	0000-7633.852	R-METALL	12K7	1%	0204	TK 50	56	1	018/04/01			L
27R 216	0000-7633.904	R-METALL	46K4	1%	0204	TK 50	56	1	018/04/01			L
27R 217	0000-7633.959	R-METALL	158K	1%	0204	TK 50	56	1	018/04/01			L
27R 218	0000-7634.259	R-METALL	226K	1%	0204	TK 50	56	1	018/04/01			L
27R 219	0000-7634.301	R-METALL	487K	1%	0204	TK 50	56	1	DRALORIC			L
27R 220	0000-7633.959	R-METALL	158K	1%	0204	TK 50	56	1	018/04/01			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1			BEZEICHNUNG 2 MARKING 2		MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
27R 221	0000-7519.497	R-METALL	6K81	1%	0204	TK 50	56	1	018/04/01			L
27R 222	0000-7633.959	R-METALL	158K	1%	0204	TK 50	56	1	018/04/01			L
27R 223	0000-7633.962	R-METALL	169K	1%	0204	TK 50	56	1	018/04/01			L
27R 224	0000-7533.774	R-METALL	21K	1%	0204	TK 50	56	1	018/04/01			L
27R 225	0000-7633.975	R-METALL	174K	1%	0204	TK 50	56	1	018/04/01			L
27R 226	0000-7633.975	R-METALL	174K	1%	0204	TK 50	56	1	018/04/01			L
27R 227	0000-7633.975	R-METALL	174K	1%	0204	TK 50	56	1	018/04/01			L
27R 228	0000-7585.560	R-METALL	10K	1%	0204	TK 50	56	1	018/04/01			L
27R 229	0000-7608.887	R-METALL	182R	1%	0204	TK 50	56	1	018/04/01			L
27R 230	0000-7618.343	R-METALL	49K9	1%	0204	TK 50	56	1	018/04/01			L
27R 231	0000-7585.515	R-METALL	1K5	1%	0204	TK 50	56	1	018/04/01			L
27R 232	0000-7638.297	R-METALL	21K5	1%	0204	TK 50	56	1	018/04/01			L
27R 233	0000-7634.288	R-METALL	267K	1%	0204	TK 50	56	1	018/04/01			L
27R 234	0000-7607.257	R-METALL	68K1	1%	0204	TK 50	56	1	018/04/01			L
27R 235	0000-7633.865	R-METALL	18K7	1%	0204	TK 50	56	1	018/04/01			L
27R 236	0000-7519.471	R-METALL	100R	1%	0204	TK 50	56	1	018/04/01			L
27R 237	0000-7633.991	R-METALL	200K	1%	0204	TK 50	56	1	018/04/01		B-..	L
27R 238	0000-7633.991	R-METALL	200K	1%	0204	TK 50	56	1	018/04/01		B-..	L
27R 239	0000-7638.297	R-METALL	21K5	1%	0204	TK 50	56	1	018/04/01			L
27R 243	0000-7607.244	R-METALL	56K2	1%	0204	TK 50	56	1	018/04/01			L
27R 244	0000-7608.984	R-METALL	121K	1%	0204	TK 50	56	1	018/04/01			L
27R 247	0000-7585.489	R-METALL	475R	1%	0204	TK 50	56	1	018/04/01			L
27R 248	0000-7519.507	R-METALL	12K1	1%	0204	TK 50	56	1	018/04/01			L
27R 249	0000-7519.507	R-METALL	12K1	1%	0204	TK 50	56	1	018/04/01			L
27R 250	0000-7608.984	R-METALL	121K	1%	0204	TK 50	56	1	018/04/01			L
27R 251	0000-7608.984	R-METALL	121K	1%	0204	TK 50	56	1	018/04/01			L
27R 252	0000-7519.471	R-METALL	100R	1%	0204	TK 50	56	1	018/04/01			L
27R 253	0000-7607.189	R-METALL	33R2	1%	0204	TK 50	56	1	018/04/01			L
27R 254	0000-7607.189	R-METALL	33R2	1%	0204	TK 50	56	1	018/04/01			L
27R 255	0000-7519.507	R-METALL	12K1	1%	0204	TK 50	56	1	018/04/01			L
27R 256	0000-7607.215	R-METALL	4K75	1%	0204	TK 50	56	1	018/04/01			L
27R 257	0000-7607.215	R-METALL	4K75	1%	0204	TK 50	56	1	018/04/01			L
27R 258	0000-7519.507	R-METALL	12K1	1%	0204	TK 50	56	1	018/04/01			L
27R 259	0000-7633.991	R-METALL	200K	1%	0204	TK 50	56	1	018/04/01			L
27R 260	0000-7609.653	R-METALL	301R	1%	0204	TK 50	56	1	018/04/01			L
27R 261	0000-7609.653	R-METALL	301R	1%	0204	TK 50	56	1	018/04/01			L
27R 262	0000-7633.991	R-METALL	200K	1%	0204	TK 50	56	1	018/04/01			L
27R 263	0000-7634.275	R-METALL	249K	1%	0204	TK 50	56	1	018/04/01			L
27R 264	0000-7585.560	R-METALL	10K	1%	0204	TK 50	56	1	018/04/01			L
27R 265	0000-7604.182	R-METALL	20K	1%	0204	TK 50	56	1	018/04/01			L
27R 267	0000-7519.471	R-METALL	100R	1%	0204	TK 50	56	1	018/04/01			L
27R 268	0000-7608.968	R-METALL	8K25	1%	0204	TK 50	56	1	018/04/01			L
27R 269	0000-7585.418	R-METALL	10R	1%	0204	TK 50	56	1	018/04/01			L
27R 270	0000-7585.418	R-METALL	10R	1%	0204	TK 50	56	1	018/04/01			L
27R 272	0000-7585.418	R-METALL	10R	1%	0204	TK 50	56	1	018/04/01			L
27R 273	0000-7585.515	R-METALL	1K5	1%	0204	TK 50	56	1	018/04/01			L
27R 274	0000-7607.228	R-METALL	22K1	1%	0204	TK 50	56	1	018/04/01			L
27R 300	0000-7585.544	R-METALL	1K	1%	0204	TK 50	56	1	018/04/01			L
27R 301	0000-7585.544	R-METALL	1K	1%	0204	TK 50	56	1	018/04/01			L
27R 305	0000-7608.984	R-METALL	121K	1%	0204	TK 50	56	1	018/04/01			L
27R 308	0000-7585.418	R-METALL	10R	1%	0204	TK 50	56	1	018/04/01			L

SCHALTTEILLISTE / PART-LIST

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
27R 309	0000-7585.418	R-METALL	10R 1% 0204	TK 50 56	1	018/04/01			L
27R 312	0000-7634.356	R-METALL	17K4 1% 0204	TK 50 56	1	018/04/01			L
27R 313	0000-7633.836	R-METALL	4K32 1% 0204	TK 50 56	1	018/04/01			L
27R 314	0000-7607.244	R-METALL	56K2 1% 0204	TK 50 56	1	018/04/01			L
27R 315	0000-7609.475	R-METALL	261R 1% 0204	TK 50 56	1	018/04/01			L
27R 317	0000-7585.418	R-METALL	10R 1% 0204	TK 50 56	1	018/04/01			L
27R 318	0000-7585.544	R-METALL	1K 1% 0204	TK 50 56	1	018/04/01		B-..	L
27R 320	0000-7585.418	R-METALL	10R 1% 0204	TK 50 56	1	018/04/01			L
27R 321	0000-7585.418	R-METALL	10R 1% 0204	TK 50 56	1	018/04/01			L
27R 324	0000-7608.861	R-METALL	39R2 1% 0204	TK 50 56	1	018/04/01			L
27R 325	0000-7608.861	R-METALL	39R2 1% 0204	TK 50 56	1	018/04/01			L
27R 327	0000-7632.455	R-METALL	16K2 1% 0204	TK 50 56	1	018/04/01			L
27R 328	0000-7604.195	R-METALL	30K1 1% 0204	TK 50 56	1	018/04/01			L
27R 330	0000-7540.071	R-METALL	16K2 0%1 0207	TK 15 56	1	018/04/01			L
27R 331	0000-7590.283	R-METALL	20K5 0%1 0207	TK 15 56	1	018/04/01			L
27R 332	0000-7634.314	R-METALL	1R 2% 0204	TK100 56	1	018/04/01			L
27R 333	0000-7634.314	R-METALL	1R 2% 0204	TK100 56	1	018/04/01			L
27R 338	0000-7585.418	R-METALL	10R 1% 0204	TK 50 56	1	018/04/01			L
27R 339	0000-7633.755	R-METALL	6K04 1% 0204	TK 50 56	1	018/04/01			L
27R 340	0000-7638.255	R-METALL	422R 1% 0204	TK 50 56	1	018/04/01			L
27R 341	0000-7633.933	R-METALL	107K 1% 0204	TK 50 56	1	018/04/01			L
27R 342	0000-7606.698	R-METALL	1M 2% 0204	TK100 56	1	018/04/01			L
27R 343	0000-7638.268	R-METALL	243R 1% 0204	TK 50 56	1	018/04/01			L
27R 344	0000-7583.753	R-METALL	32K4 0%1 0207	TK 15 56	1	018/04/01			L
27R 345	0000-7585.418	R-METALL	10R 1% 0204	TK 50 56	1	018/04/01			L
27R 347	0000-7519.471	R-METALL	100R 1% 0204	TK 50 56	1	018/04/01			L
27R 348	0000-7577.785	R-METALL	13K7 0%1 0207	TK 15 56	1	018/04/01			L
27R 349	0000-7634.314	R-METALL	1R 2% 0204	TK100 56	1	018/04/01			L
27R 350	0000-7607.215	R-METALL	4K75 1% 0204	TK 50 56	1	018/04/01			L
27R 351	0000-7585.528	R-METALL	2K21 1% 0204	TK 50 56	1	018/04/01			L
27R 353	0000-7608.829	R-METALL	6R81 2% 0204	TK100 56	1	018/04/01			L
27R 354	0001-0006.641	R-KOHLE	10R 5% 0207	56	1	DRALORIC			L
27R 355	0000-7607.189	R-METALL	33R2 1% 0204	TK 50 56	1	018/04/01			L
27R 356	0001-0006.641	R-KOHLE	10R 5% 0207	56	1	DRALORIC			L
27R 357	0000-7607.189	R-METALL	33R2 1% 0204	TK 50 56	1	018/04/01			L
27R 358	0000-7519.536	R-METALL	100K 1% 0204	TK 50 56	1	018/04/01			L
27R 359	0000-7519.471	R-METALL	100R 1% 0204	TK 50 56	1	018/04/01			L
27R 361	0000-7541.436	R-MODUL	9X 10K 10% 0W13	TK200 EXB-R89-103K	1	018/06/01			L
27R 362	0000-7554.944	R-MODUL	5X 10K 10% 0W13	TK200 EXB-R85-103K	1	MATSUSHITA			L
27R 364	0000-7585.418	R-METALL	10R 1% 0204	TK 50 56	1	018/04/01			L
27R 365	0000-7585.418	R-METALL	10R 1% 0204	TK 50 56	1	018/04/01			L
27R 369	0000-7585.418	R-METALL	10R 1% 0204	TK 50 56	1	018/04/01			L
27R 370	0000-7585.418	R-METALL	10R 1% 0204	TK 50 56	1	018/04/01			L
27R 373	0000-7585.418	R-METALL	10R 1% 0204	TK 50 56	1	018/04/01			L
27R 374	0000-7519.507	R-METALL	12K1 1% 0204	TK 50 56	1	018/04/01			L
27R 375	0000-7585.418	R-METALL	10R 1% 0204	TK 50 56	1	018/04/01			L
27R 376	0000-7585.418	R-METALL	10R 1% 0204	TK 50 56	1	018/04/01			L
27R 378	0000-7585.418	R-METALL	10R 1% 0204	TK 50 56	1	018/04/01			L
27R 379	0000-7606.708	R-METALL	150K 1% 0204	TK 50 56	1	018/04/01		B-..	L
27R 380	0000-7606.711	R-METALL	47K5 1% 0204	TK 50 56	1	018/04/01		B-..	L
27R 381	0000-7634.327	R-METALL	604R 1% 0204	TK 50 56	1	018/04/01			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
27R 382	0000-7585.418	R-METALL	10R 1% 0204	TK 50 56	1	018/04/01			L
27R 383	0000-7585.418	R-METALL	10R 1% 0204	TK 50 56	1	018/04/01			L
27R 384	0000-7585.599	R-METALL	82K5 1% 0204	TK 50 56	1	018/04/01			L
27R 385	0000-7585.418	R-METALL	10R 1% 0204	TK 50 56	1	018/04/01			L
27R 386	0000-7585.418	R-METALL	10R 1% 0204	TK 50 56	1	018/04/01			L
27R 387	0000-7605.042	R-METALL	1K21 1% 0204	TK 50 56	1	018/04/01			L
27R 388	0000-7634.686	R-METALL	61K9 1% 0204	TK 50 56	1	018/01/01			L
27R 389	0000-7638.307	R-METALL	59K 1% 0204	TK 50 56	1	018/04/01			L
27R 390	0000-7634.686	R-METALL	61K9 1% 0204	TK 50 56	1	018/01/01			L
27R 391	0000-7638.307	R-METALL	59K 1% 0204	TK 50 56	1	018/04/01			L
27R 392	0000-7519.507	R-METALL	12K1 1% 0204	TK 50 56	1	018/04/01			L
27R 393	0000-7608.861	R-METALL	39R2 1% 0204	TK 50 56	1	018/04/01			L
27R 394	0000-7608.861	R-METALL	39R2 1% 0204	TK 50 56	1	018/04/01			L
27R 395	0000-7605.042	R-METALL	1K21 1% 0204	TK 50 56	1	018/04/01			L
27R 396	0000-7608.900	R-METALL	274R 1% 0204	TK 50 56	1	018/04/01			L
27R 397	0000-7636.011	R-METALL	64K9 1% 0204	TK 50 56	1	018/01/01			L
27R 399	0000-7634.314	R-METALL	1R 2% 0204	TK100 56	1	018/04/01			L
27R 410	0000-7636.969	R-MODUL	5X100R 10% 0W25	TK200 EXB-C45-101K	1	MATSUSHIT			A
27R 411	0000-7636.969	R-MODUL	5X100R 10% 0W25	TK200 EXB-C45-101K	1	MATSUSHIT			A
27R 412	0000-7519.471	R-METALL	100R 1% 0204	TK 50 56	1	018/04/01			L
27R 413	0000-7519.471	R-METALL	100R 1% 0204	TK 50 56	1	018/04/01			L
27R 420	0000-7541.494	R-MODUL	9X100K 10% 0W13	TK200 EXB-R89-104K	1	018/06/01			L
27R 421	0000-7541.494	R-MODUL	9X100K 10% 0W13	TK200 EXB-R89-104K	1	018/06/01			L
27R 425	0000-7585.418	R-METALL	10R 1% 0204	TK 50 56	1	018/04/01			L
27S 201	0000-7567.999	S-DUAL-IN-LINE	1 100 AU SCHIEBE-	09 10000 39	1	013/06/06			L
27S 202	0000-7567.999	S-DUAL-IN-LINE	1 100 AU SCHIEBE-	09 10000 39	1	013/06/06			L
27S 301	0000-1831.016	S-DUAL-IN-LINE	1 001 SN HAKEN-	GEK.: C42315-A1347-A212	1	SIEMENS			L
27S 302	0000-1831.016	S-DUAL-IN-LINE	1 001 SN HAKEN-	GEK.: C42315-A1347-A212	1	SIEMENS			L
27T 9	0000-7560.637	TRANS SI NPN	2 N 2222 A A TO 18		1	MOTOROLA			L
27T 10	0001-0016.712	TRANS SI PNP	2 N 4035(BFX48) A TO 18		1	SGS			L
27T 11	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18		1	TFK			L
27T 12	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18		1	TFK			L
27T 13	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18		1	TFK			L
27T 14	0001-0020.232	TRANS SI N JFET	BF 245 B D SOT 54		1	VALVO			L
27T 15	0001-0020.232	TRANS SI N JFET	BF 245 B D SOT 54		1	VALVO			L
27T 201	0001-0016.987	TRANS SI NPN	2 N 2369(BSX93) A TO 18		1	FSC			L
27T 202	0001-0016.987	TRANS SI NPN	2 N 2369(BSX93) A TO 18		1	FSC			L
27T 203	0001-0016.550	TRANS SI PNP	BCY 78 X (D) A TO 18		1	TFK			L
27T 204	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18		1	TFK			L
27T 208	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18		1	TFK			L
27T 209	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18		1	TFK			L
27T 211	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18		1	TFK			L
27T 212	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18		1	TFK			L
27T 301	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18		1	TFK			L
27T 303	0001-0016.770	TRANS SI NPN	2 N 2219(BFX97) A TO 39		1	MOTOROLA			L
27T 304	0001-0017.287	TRANS SI PNP	2 N 2905 A TO 39		1	MOTOROLA			L
50C 2	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
50C 3	0001-0040.830	ELKO-TA SINT FEST	6U8 20% 6V3	ETR-1 56	1	110/05/61			L
50C 4	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
50C 5	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
50C 6	0001-0004.232	C-KERAMIK EDPT	15P 2% 63V	N 150 1B 56	1	110/02/09			L
50C 7	0001-0004.685	C-KERAMIK EDPT	680P 10% 63V	R 2000 2 56	1	110/02/10			L
50C 8	0000-7606.915	C-KF MKC	68N 10% 100V	MKC1862 56	1	ROEDERST.			L
50C 9	0001-0004.685	C-KERAMIK EDPT	680P 10% 63V	R 2000 2 56	1	110/02/10			L
50C 10	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
50C 11	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
50C 12	0001-0004.630	C-KERAMIK EDPT	330P 2% 63V	N 750 1B 56	1	110/02/09			L
50C 13	0001-0004.779	C-KERAMIK EDPT	3N3 10% 63V	R 2000 2 56	1	110/02/10		..- E	L
50C 14	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10		..- E	L
50C 15	0001-0004.685	C-KERAMIK EDPT	680P 10% 63V	R 2000 2 56	1	110/02/10			L
50C 16	0001-0004.685	C-KERAMIK EDPT	680P 10% 63V	R 2000 2 56	1	110/02/10			L
50C 17	0001-0004.685	C-KERAMIK EDPT	680P 10% 63V	R 2000 2 56	1	110/02/10			L
50C 18	0001-0004.685	C-KERAMIK EDPT	680P 10% 63V	R 2000 2 56	1	110/02/10			L
50C 19	0001-0004.685	C-KERAMIK EDPT	680P 10% 63V	R 2000 2 56	1	110/02/10			L
50C 20	0001-0004.685	C-KERAMIK EDPT	680P 10% 63V	R 2000 2 56	1	110/02/10			L
50C 21	0001-0004.685	C-KERAMIK EDPT	680P 10% 63V	R 2000 2 56	1	110/02/10			L
50C 22	0001-0004.685	C-KERAMIK EDPT	680P 10% 63V	R 2000 2 56	1	110/02/10			L
50C 23	0001-0004.685	C-KERAMIK EDPT	680P 10% 63V	R 2000 2 56	1	110/02/10			L
50C 24	0001-0004.232	C-KERAMIK EDPT	15P 2% 63V	N 150 1B 56	1	110/02/09			L
50C 26	0001-0004.672	C-KERAMIK EDPT	560P 10% 63V	R 2000 2 56	1	110/02/10			L
50C 27	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
50C 28	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
50C 29	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
50C 30	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
50C 31	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
50C 32	0001-0004.672	C-KERAMIK EDPT	560P 10% 63V	R 2000 2 56	1	110/02/10			L
50C 33	0001-0041.842	ELKO-AL	220U 10/ 50 16V	B41588 56	1	110/05/40			L
50C 34	0001-0041.185	ELKO-TA SINT FEST	150U 20% 6V3	ETR-4 56	1	110/05/61			L
50C 35	0001-0040.801	ELKO-TA SINT FEST	4U7 20% 10V	ETR-1 56	1	110/05/61			L
50C 36	0855-0021.007	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
50C 37	0855-0021.007	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
50C 38	0001-0041.745	ELKO-AL	47U 10/ 50 16V	B41588 56	1	110/05/40			L
50C 39	0001-0041.745	ELKO-AL	47U 10/ 50 16V	B41588 56	1	110/05/40			L
50C 40	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
50C 41	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10		..- E	L
50C 42	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
50C 43	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
50C 44	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
50C 45	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
50C 46	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
50C 47	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
50C 48	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
50C 49	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
50C 50	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
50C 58	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
50C 59	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
50C 60	0001-0040.801	ELKO-TA SINT FEST	4U7 20% 10V	ETR-1 56	1	110/05/61			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
50GL 1	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
50GL 2	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
50GL 3	0001-0018.228	DIODE SI SCHOTTKY-	HP 5082-2800 DO 35	= 1N5711	1	HPA			L
50GL 4	0001-0018.228	DIODE SI SCHOTTKY-	HP 5082-2800 DO 35	= 1N5711	1	HPA			L
50GL 5	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT		..- E	L
50GL 6	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT		..- E	L
50IC 1	0000-7564.701	IC-ECL	MC 12013 P DIP 16		1	MOTOROLA			L
50IC 3	0001-0067.130	IC-ECL	MC 10131 P DIP 16		1	MOTOROLA			L
50IC 5	0001-0067.101	IC-ECL	MC 1670 L DIC 16		1	MOTOROLA			L
50IC 6	0000-7619.478	IC-TTL	74F 04 PC DIP 14	MOS	1	FSC			L
50IC 7	0000-7606.326	IC-TTL	74F109 PC DIP 16	MOS	1	FSC			L
50IC 8	0000-7606.957	IC-TTL	74F190 PC DIP 16	MOS	1	FSC			L
50IC 9	0000-7605.660	IC-TTL	74F 64 PC DIP 14	MOS	1	FSC			L
50IC 10	0001-0015.438	IC-TTL	SN74 121N DIP 14		1	TEXAS			L
50IC 11	0001-0067.965	IC-TTL	SN74LS175N DIP 16		1	TEXAS			L
50IC 12	0001-0071.362	IC-TTL	SN74LS174N DIP 16		1	TEXAS			L
50IC 13	0000-7606.339	IC-TTL	74F138 PC DIP 16	MOS	1	FSC			L
50IC 14	0000-7606.957	IC-TTL	74F190 PC DIP 16	MOS	1	FSC			L
50IC 15	0000-7606.957	IC-TTL	74F190 PC DIP 16	MOS	1	FSC			L
50IC 16	0000-7606.313	IC-TTL	74F 74 PC DIP 14	MOS	1	FSC			L
50IC 17	0000-7606.313	IC-TTL	74F 74 PC DIP 14	MOS	1	FSC			L
50IC 18	0000-7580.277	IC-DUAL OP.-VERST.	NE 5533 AN DIP 14	MOS	1	SIGENTICS			L
50L 1	0000-7555.972	L-FEST	220N 10% 1025-04	35 25 510 0R15 1A	1	117/01/03			L
50L 2	0000-7556.298	L-FEST	100U 10% 1025-68	45 2,5 13 8R 80MA	1	117/01/03			L
50L 3	0869-7826.000	SPULE			1				A
50L 4	0001-0042.757	L-FUNKENTSTOER	Z=900 BR B82114-R-A4	60 1A	1	117/01/01			L
50L 6	0001-0045.479	DAEMPFUNGSPERLE	DA= 3,5 DI= 1,3 L= 3,0	4312 020 31051	1	VALVO			L
50L 7	0000-7556.337	L-FEST	220U 10% 1025-76	30 0,8 9 21R 50MA	1	117/01/03			L
50L 7	0001-0045.479	DAEMPFUNGSPERLE	DA= 3,5 DI= 1,3 L= 3,0	4312 020 31051	1	VALVO			L
50L 8	0000-7556.337	L-FEST	220U 10% 1025-76	30 0,8 9 21R 50MA	1	117/01/03			L
50P 1	0000-7537.916	R-TRIM CERMET SQUARE	5K 10% 0W2 20	TK 100 T93YA 56	1	017/04/06			L
50R 1	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
50R 2	0001-0001.219	R-METALL	1K 1% 0207	TK 50 56	1	DRALORIC			L
50R 3	0000-7584.684	R-METALL	88R7 1% 0204	TK 50 56	1	018/04/01			L
50R 4	0000-7584.684	R-METALL	88R7 1% 0204	TK 50 56	1	018/04/01			L
50R 5	0000-7559.499	R-METALL	270R 1% 0207	TK 50 56	1	DRALORIC		..- E	L
50R 6	0001-0000.566	R-METALL	121R 1% 0207	TK 50 56	1	DRALORIC		..- E	L
50R 8	0000-7584.684	R-METALL	88R7 1% 0204	TK 50 56	1	018/04/01			L
50R 10	0000-7584.684	R-METALL	88R7 1% 0204	TK 50 56	1	018/04/01			L
50R 11	0000-7584.684	R-METALL	88R7 1% 0204	TK 50 56	1	018/04/01			L
50R 12	0001-0000.618	R-METALL	150R 1% 0207	TK 50 56	1	DRALORIC			L
50R 13	0000-7584.684	R-METALL	88R7 1% 0204	TK 50 56	1	018/04/01			L
50R 14	0000-7584.684	R-METALL	88R7 1% 0204	TK 50 56	1	018/04/01			L
50R 15	0001-0003.547	R-METALL	39R2 1% 0207	TK 50 56	1	DRALORIC			L
50R 16	0001-0001.219	R-METALL	1K 1% 0207	TK 50 56	1	DRALORIC			L
50R 17	0001-0001.581	R-METALL	2K74 1% 0207	TK 50 56	1	DRALORIC			L
50R 18	0000-7519.471	R-METALL	100R 1% 0204	TK 50 56	1	018/04/01			L

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
50R 19	0000-7584.684	R-METALL	88R7 1% 0204	TK 50 56	1	018/04/01			L
50R 20	0001-0001.497	R-METALL	2K21 1% 0207	TK 50 56	1	DRALORIC			L
50R 21	0001-0001.662	R-METALL	3K32 1% 0207	TK 50 56	1	DRALORIC			L
50R 22	0001-0001.662	R-METALL	3K32 1% 0207	TK 50 56	1	DRALORIC			L
50R 23	0001-0000.715	R-METALL	221R 1% 0207	TK 50 56	1	DRALORIC			L
50R 24	0001-0001.730	R-METALL	3K92 1% 0207	TK 50 56	1	DRALORIC			L
50R 25	0001-0001.730	R-METALL	3K92 1% 0207	TK 50 56	1	DRALORIC			L
50R 26	0001-0000.896	R-METALL	392R 1% 0207	TK 50 56	1	DRALORIC			L
50R 28	0001-0002.454	R-METALL	23K2 1% 0207	TK 50 56	1	DRALORIC			L
50R 29	0001-0002.302	R-METALL	15K8 1% 0207	TK 50 56	1	DRALORIC			L
50R 30	0001-0006.450	R-METALL	22K6 1% 0207	TK 50 56	1	DRALORIC			L
50R 31	0001-0002.564	R-METALL	30K1 1% 0207	TK 50 56	1	DRALORIC			L
50R 32	0001-0000.663	R-METALL	182R 1% 0207	TK 50 56	1	DRALORIC			L
50R 33	0001-0020.203	R-METALL	0R56 5% 0207	TK200 56	1	BEYSCHLAG			L
50R 34	0000-7608.942	R-METALL	825R 1% 0204	TK 50 56	1	018/04/01			L
50R 35	0000-7605.042	R-METALL	1K21 1% 0204	TK 50 56	1	018/04/01			L
50R 36	0001-0000.760	R-METALL	274R 1% 0207	TK 50 56	1	DRALORIC			L
50R 37	0001-0003.547	R-METALL	39R2 1% 0207	TK 50 56	1	DRALORIC			L
50R 38	0000-7618.783	R-METALL	1R 1% 0207	TK100 56	1	DRALORIC			L
50R 39	0000-7618.783	R-METALL	1R 1% 0207	TK100 56	1	DRALORIC			L
50R 40	0000-7618.783	R-METALL	1R 1% 0207	TK100 56	1	DRALORIC			L
50R 41	0000-7618.783	R-METALL	1R 1% 0207	TK100 56	1	DRALORIC			L
50R 42	0000-7618.783	R-METALL	1R 1% 0207	TK100 56	1	DRALORIC			L
50R 43	0000-7618.783	R-METALL	1R 1% 0207	TK100 56	1	DRALORIC			L
50R 44	0000-7618.783	R-METALL	1R 1% 0207	TK100 56	1	DRALORIC			L
50R 45	0000-7618.783	R-METALL	1R 1% 0207	TK100 56	1	DRALORIC			L
50R 46	0000-7618.783	R-METALL	1R 1% 0207	TK100 56	1	DRALORIC			L
50R 47	0000-7618.783	R-METALL	1R 1% 0207	TK100 56	1	DRALORIC			L
50R 48	0000-7618.783	R-METALL	1R 1% 0207	TK100 56	1	DRALORIC			L
50R 49	0001-0003.518	R-METALL	47R5 1% 0207	TK 50 56	1	DRALORIC			L
50R 50	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
50R 51	0001-0000.760	R-METALL	274R 1% 0207	TK 50 56	1	DRALORIC			L
50R 53	0001-0000.964	R-METALL	475R 1% 0207	TK 50 56	1	DRALORIC			L
50R 54	0001-0000.964	R-METALL	475R 1% 0207	TK 50 56	1	DRALORIC			L
50R 57	0000-7618.851	R-METALL	4R75 1% 0207	TK100 56	1	DRALORIC		..- E	L
50R 58	0001-0001.277	R-METALL	1K21 1% 0207	TK 50 56	1	DRALORIC		..- E	L
50R 59	0001-0001.277	R-METALL	1K21 1% 0207	TK 50 56	1	DRALORIC		..- E	L
50R 60	0000-7585.434	R-METALL	56R2 1% 0204	TK 50 56	1	018/04/01			L
50R 61	0001-0000.838	R-METALL	332R 1% 0207	TK 50 56	1	DRALORIC			L
50R 62	0001-0014.879	R-METALL	15R 1% 0207	TK 50 56	1	DRALORIC			L
50R 63	0001-0000.838	R-METALL	332R 1% 0207	TK 50 56	1	DRALORIC			L
50R 64	0001-0014.879	R-METALL	15R 1% 0207	TK 50 56	1	DRALORIC			L
50S 1	0000-1832.015	S-DUAL-IN-LINE	1 100 SN HAKEN-	GEK.: C42315-A1347-A124	1	SIEMENS			L
50ST 1	0000-7568.532	STIFTSTECKER	6 1 5,08 S1 AG	MKS 2826-1-0-606	1	STOCKO			L
50T 1	0000-7536.153	TRANS SI PNP	2 N 4209 A TO 52		1	FSC		B-..	L
50T 4	0000-7570.643	TRANS SI NPN	BD 435 A TO 126		1	SIEMENS			L
50T 5	0000-7570.656	TRANS SI PNP	BD 436 A TO 126		1	SIEMENS			L
50T 6	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS		..- E	L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
50T 7	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS		..- E	L
50T 8	0000-7536.153	TRANS SI PNP	2 N 4209 A TO 52		1	FSC		B- E	L
51C 1	0001-0041.790	ELKO-AL	100U 10/ 50 16V	B41588 56	1	110/05/40			L
51C 2	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
51C 3	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
51C 4	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
51C 5	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
51C 7	0001-0004.737	C-KERAMIK EDPT	2N2 10% 63V	R 2000 2 56	1	110/02/10			L
51C 8	0001-0004.148	C-KERAMIK EDPT	8P2 0P25 63V	NP 0 1B 56	1	110/02/09			L
51C 9	0001-0013.249	C-KF KS	2N2 2% 160V	B31861 4	1	110/03/01			L
51C 10	0001-0004.656	C-KERAMIK EDPT	390P 10% 63V	R 2000 2 56	1	110/02/10			L
51C 11	0000-7553.152	C-KF KS	18N2 1% 160V	B31521 56	1	110/03/12			L
51C 12	0001-0040.775	ELKO-TA SINT FEST	3U3 20% 16V	ETR-1 56	1	110/05/61			L
51C 13	0001-0040.775	ELKO-TA SINT FEST	3U3 20% 16V	ETR-1 56	1	110/05/61			L
51C 14	0001-0004.656	C-KERAMIK EDPT	390P 10% 63V	R 2000 2 56	1	110/02/10			L
51C 15	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
51C 16	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
51C 21	0001-0004.737	C-KERAMIK EDPT	2N2 10% 63V	R 2000 2 56	1	110/02/10			L
51C 23	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
51C 24	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
51C 25	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
51C 29	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
51C 31	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
51C 32	0855-0025.003	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
51C 33	0855-0021.007	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
51C 34	0855-0021.007	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
51C 35	0855-0021.007	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
51GL 1	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
51GL 2	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
51GL 3	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
51GL 4	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
51GL 5	0001-0018.736	DIODE SI Z-	ZPD 3,3 DO 35		1	ITT			L
51GL 6	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
51IC 1	0001-0066.432	IC-TTL	SN74S 00N DIP 14		1	TEXAS			L
51IC 2	0001-0066.432	IC-TTL	SN74S 00N DIP 14		1	TEXAS			L
51IC 3	0000-7540.961	IC-TTL	SN74S 20N DIP 14		1	TEXAS			L
51IC 5	0000-7513.257	IC-OP.-VERST.	NE 5534 AN DIP 8	FRUEHER:TDA 1034N MOS	1	SIGNETICS			L
51IC 6	0000-7565.959	IC-OP.-VERST. FET	TL 071 CP DIP 8		1	TEXAS			L
51L 2	0001-0042.757	L-FUNKENTSTOER	Z=900 BR B82114-R-A4	60 1A	1	117/01/01			L
51L 3	0001-0042.757	L-FUNKENTSTOER	Z=900 BR B82114-R-A4	60 1A	1	117/01/01			L
51L 4	0001-0042.757	L-FUNKENTSTOER	Z=900 BR B82114-R-A4	60 1A	1	117/01/01			L
51L 6	0001-0045.479	DAEMPFUNGSPERLE	DA= 3,5 DI= 1,3 L= 3,0	4312 020 31051	1	VALVO			L
51L 7	0001-0045.479	DAEMPFUNGSPERLE	DA= 3,5 DI= 1,3 L= 3,0	4312 020 31051	1	VALVO			L
51P 1	0001-0008.296	R-TRIM CERMET LIEG	2K2 20% 0W5 1	TK 150	1	017/02/08			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
51R 1	0000-7618.783	R-METALL	1R 1% 0207	TK100 56	1	DRALORIC			L
51R 2	0000-7618.783	R-METALL	1R 1% 0207	TK100 56	1	DRALORIC			L
51R 3	0000-7618.783	R-METALL	1R 1% 0207	TK100 56	1	DRALORIC			L
51R 6	0000-7559.567	R-METALL	820R 1% 0207	TK 50 56	1	DRALORIC			L
51R 7	0001-0000.618	R-METALL	150R 1% 0207	TK 50 56	1	DRALORIC			L
51R 8	0001-0001.895	R-METALL	5K62 1% 0207	TK 50 56	1	DRALORIC			L
51R 9	0001-0000.414	R-METALL	68R 1% 0207	TK 50 56	1	DRALORIC			L
51R 10	0001-0000.414	R-METALL	68R 1% 0207	TK 50 56	1	DRALORIC			L
51R 11	0001-0000.919	R-METALL	412R 1% 0207	TK 50 56	1	DRALORIC			L
51R 12	0001-0000.948	R-METALL	442R 1% 0207	TK 50 56	1	DRALORIC			L
51R 13	0001-0001.824	R-METALL	4K75 1% 0207	TK 50 56	1	DRALORIC			L
51R 14	0001-0000.414	R-METALL	68R 1% 0207	TK 50 56	1	DRALORIC			L
51R 15	0001-0001.824	R-METALL	4K75 1% 0207	TK 50 56	1	DRALORIC			L
51R 16	0001-0000.883	R-METALL	383R 1% 0207	TK 50 56	1	DRALORIC			L
51R 17	0001-0000.618	R-METALL	150R 1% 0207	TK 50 56	1	DRALORIC			L
51R 18	0001-0000.184	R-METALL	22R1 1% 0207	TK 50 56	1	DRALORIC			L
51R 19	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC			L
51R 20	0001-0027.507	R-METALL	1M 1% 0207	TK 50 56	1	DRALORIC			L
51R 22	0000-7560.608	R-METALL	470R 1% 0207	TK 50 56	1	DRALORIC			L
51R 23	0001-0001.743	R-METALL	4K02 1% 0207	TK 50 56	1	DRALORIC			L
51R 24	0001-0001.743	R-METALL	4K02 1% 0207	TK 50 56	1	DRALORIC			L
51R 25	0001-0001.358	R-METALL	1K5 1% 0207	TK 50 56	1	DRALORIC			L
51R 26	0001-0001.976	R-METALL	6K81 1% 0207	TK 50 56	1	DRALORIC			L
51R 27	0001-0014.510	R-METALL	1K8 1% 0207	TK 50 56	1	DRALORIC			L
51R 28	0001-0001.976	R-METALL	6K81 1% 0207	TK 50 56	1	DRALORIC			L
51R 29	0001-0000.184	R-METALL	22R1 1% 0207	TK 50 56	1	DRALORIC			L
51R 30	0001-0000.184	R-METALL	22R1 1% 0207	TK 50 56	1	DRALORIC			L
51R 36	0001-0002.056	R-METALL	8K25 1% 0207	TK 50 56	1	DRALORIC			L
51R 38	0001-0001.086	R-METALL	681R 1% 0207	TK 50 56	1	DRALORIC			L
51R 39	0000-7601.389	R-METALL	330R 1% 0207	TK 50 56	1	DRALORIC			L
51R 40	0001-0001.617	R-METALL	2K94 1% 0207	TK 50 56	1	DRALORIC			L
51R 41	0001-0001.772	R-METALL	4K32 1% 0207	TK 50 56	1	DRALORIC			L
51R 42	0001-0001.879	R-METALL	5K36 1% 0207	TK 50 56	1	DRALORIC			L
51R 43	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC			L
51R 47	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
51R 48	0001-0001.730	R-METALL	3K92 1% 0207	TK 50 56	1	DRALORIC			L
51R 49	0001-0001.963	R-METALL	6K65 1% 0207	TK 50 56	1	DRALORIC			L
51R 50	0001-0000.799	R-METALL	301R 1% 0207	TK 50 56	1	DRALORIC			L
51R 51	0001-0000.906	R-METALL	402R 1% 0207	TK 50 56	1	DRALORIC			L
51R 53	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
51R 54	0001-0001.730	R-METALL	3K92 1% 0207	TK 50 56	1	DRALORIC			L
51S 1	0000-1831.016	S-DUAL-IN-LINE	1 001 SN HAKEN-	GEK.: C42315-A1347-A212	1	SIEMENS			L
51T 3	0000-7536.153	TRANS SI PNP	2 N 4209 A TO 52		1	FSC		B-..	L
51T 4	0001-0016.712	TRANS SI PNP	2 N 4035(BFX48) A TO 18		1	SGS			L
51T 5	0001-0016.550	TRANS SI PNP	BCY 78 X (D) A TO 18		1	TFK			L
51T 6	0001-0016.738	TRANS SI NPN	2 N 918(BFX73) A TO 72		1	MOTOROLA			L
51T 7	0001-0016.738	TRANS SI NPN	2 N 918(BFX73) A TO 72		1	MOTOROLA			L
51T 8	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18		1	TFK			L
51T 9	0000-7517.295	TRANS SI N/N JFET	2 N 6485 H TO 71		1	NSC			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
51T 10	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18		1	TFK			L
51T 11	0001-0016.550	TRANS SI PNP	BCY 78 X (D) A TO 18		1	TFK			L
51T 13	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18		1	TFK			L
51T 14	0001-0016.550	TRANS SI PNP	BCY 78 X (D) A TO 18		1	TFK			L
52C 1	0855-0021.007	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
52C 2	0855-0021.007	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
52C 3	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
52C 4	0000-7570.054	C-KF MKU	4U7 20% 25V	B32110 56	1	SIEMENS			L
52C 5	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
52C 6	0001-0040.885	ELKO-TA SINT FEST	10U 20% 25V	ETR-3 56	1	110/05/61			L
52C 7	0000-7595.699	C-KF KP	1N33 1% 63V	B33531 56	1	110/03/13			L
52C 8	0001-0040.704	ELKO-TA SINT FEST	1U 20% 35V	ETR-1 56	1	110/05/61			L
52C 9	0000-7566.987	C-KERAMIK LUBK	1N 20/ 80 30V	D 4000 2 4	1	STETTNER			L
52C 10	0000-7566.987	C-KERAMIK LUBK	1N 20/ 80 30V	D 4000 2 4	1	STETTNER			L
52C 11	0001-0040.775	ELKO-TA SINT FEST	3U3 20% 16V	ETR-1 56	1	110/05/61			L
52C 12	0001-0040.801	ELKO-TA SINT FEST	4U7 20% 10V	ETR-1 56	1	110/05/61			L
52C 13	0001-0040.704	ELKO-TA SINT FEST	1U 20% 35V	ETR-1 56	1	110/05/61			L
52C 14	0000-7570.067	C-KERAMIK KBFQ	10N 20% 50V	X7R VJ0805Y103MH	1	VITRAMON		D-..	L
52C 15	0000-7570.038	C-KERAMIK ZPAU	47P 5% 50V	C0G MA105A470JAA	1	AVX	BEA 869-0310.047		L
52C 16	0000-7606.355	C-KERAMIK LBBQ	1N 10% 100V	C0G 1B 9002-209 AUSF.053	1	MURATA-ER			L
52C 17	0000-7566.990	C-KERAMIK LBBQ	3N3 10% 50V	NP 1B 9002-209 AUSF.053	1	MURATA-ER			L
52C 18	0000-7566.987	C-KERAMIK LUBK	1N 20/ 80 30V	D 4000 2 4	1	STETTNER			L
52C 19	0001-0040.830	ELKO-TA SINT FEST	6U8 20% 6V3	ETR-1 56	1	110/05/61			L
52C 20	0001-0040.801	ELKO-TA SINT FEST	4U7 20% 10V	ETR-1 56	1	110/05/61			L
52C 21	0001-0004.834	C-KERAMIK EDPT	1P 0P25 63V	P 100 1B 56	1	110/02/09			L
52C 22	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
52C 23	0001-0040.801	ELKO-TA SINT FEST	4U7 20% 10V	ETR-1 56	1	110/05/61			L
52C 24	0001-0040.801	ELKO-TA SINT FEST	4U7 20% 10V	ETR-1 56	1	110/05/61			L
52C 25	0001-0040.801	ELKO-TA SINT FEST	4U7 20% 10V	ETR-1 56	1	110/05/61			L
52C 26	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
52C 27	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
52C 28	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
52C 29	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
52C 30	0001-0040.801	ELKO-TA SINT FEST	4U7 20% 10V	ETR-1 56	1	110/05/61			L
52C 31	0001-0040.801	ELKO-TA SINT FEST	4U7 20% 10V	ETR-1 56	1	110/05/61			L
52C 32	0001-0040.801	ELKO-TA SINT FEST	4U7 20% 10V	ETR-1 56	1	110/05/61			L
52C 33	0001-0040.801	ELKO-TA SINT FEST	4U7 20% 10V	ETR-1 56	1	110/05/61			L
52C 34	0855-0025.003	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
52C 35	0855-0025.003	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
52C 40	0001-0004.177	C-KERAMIK EDPT	10P 2% 63V	NP 0 1B 56	1	110/02/09			L
52C 41	0001-0004.517	C-KERAMIK EDPT	100P 2% 63V	N 150 1B 56	1	110/02/09			L
52DSS 1	0869-7015.002	TRENNVERST 4 BEST			1				A
52DSS 2	0869-7004.000	TRENNVERST 1 BEST			1				A
52DSS 3	0869-7004.000	TRENNVERST 1 BEST			1				A
52GL 1	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
52GL 2	0956-9302.004	DIODE SI C-	BB 529 DO 35	BV 0956-9302.004	1		BEA 956-0512.013		L
52GL 3	0001-0018.228	DIODE SI SCHOTTKY-	HP 5082-2800 DO 35	= 1N5711	1	HPA			L

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
52GL 4	0001-0018.228	DIODE SI SCHOTTKY-	HP 5082-2800 DO 35	= 1N5711	1	HPA			L
52IC 1	0000-7569.955	IC-SPGS.-REGLER	LM 317 T TO 220		1	NSC			L
52L 1	0001-0045.479	DAEMPFUNGSPERLE	DA= 3,5 DI= 1,3 L= 3,0	4312 020 31051	1	VALVO			L
52L 2	0001-0045.479	DAEMPFUNGSPERLE	DA= 3,5 DI= 1,3 L= 3,0	4312 020 31051	1	VALVO			L
52L 3	0869-7827.009	SPULE			1				A
52L 4	0956-7842.003	SPULE			1				A
52L 5	0000-7567.737	DAEMPFUNGSPERLE	DA= 3,5 DI= 1,2 L= 3,3	B62110-A3011-X022	1	SIEMENS			L
52L 7	0000-7567.737	DAEMPFUNGSPERLE	DA= 3,5 DI= 1,2 L= 3,3	B62110-A3011-X022	1	SIEMENS			L
52L 8	0000-7556.298	L-FEST	100U 10% 1025-68	45 2,5 13 8R 80MA	1	117/01/03			L
52P 1	0000-7537.916	R-TRIM CERMET SQUARE	5K 10% 0W2 20	TK 100 T93YA 56	1	017/04/06		C-..	L
52P 2	0000-7537.916	R-TRIM CERMET SQUARE	5K 10% 0W2 20	TK 100 T93YA 56	1	017/04/06		C-..	L
52R 1	0000-7592.252	R-METALL	3R4 1% 0207	TK100 56	1	DRALORIC			L
52R 3	0001-0002.289	R-METALL	15K 1% 0207	TK 50 56	1	DRALORIC			L
52R 4	0001-0003.398	R-METALL	549K 1% 0207	TK 50 56	1	DRALORIC			L
52R 5	0001-0002.991	R-METALL	100K 1% 0207	TK 50 56	1	DRALORIC			L
52R 6	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
52R 7	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
52R 8	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
52R 9	0000-7607.118	R-METALL	15R 1% 0204	TK 50 56	1	018/04/01		D-..	L
52R 10	0000-7639.254	R-METALL	3K01 1% 0204	TK 50 56	1	018/04/01		D-..	L
52R 11	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
52R 13	0000-7533.774	R-METALL	21K 1% 0204	TK 50 56	1	018/04/01		D-..	L
52R 14	0000-7559.813	R-METALL	52K3 1% 0204	TK 50 56	1	018/04/01		D-..	L
52R 15	0001-0000.074	R-METALL	10R 1% 0207	TK 50 56	1	DRALORIC			L
52R 16	0001-0002.991	R-METALL	100K 1% 0207	TK 50 56	1	DRALORIC			L
52R 17	0001-0001.426	R-METALL	1K87 1% 0207	TK 50 56	1	DRALORIC			L
52R 18	0001-0001.662	R-METALL	3K32 1% 0207	TK 50 56	1	DRALORIC			L
52R 19	0001-0000.414	R-METALL	68R 1% 0207	TK 50 56	1	DRALORIC			L
52R 20	0001-0000.414	R-METALL	68R 1% 0207	TK 50 56	1	DRALORIC			L
52R 21	0001-0000.346	R-METALL	56R2 1% 0207	TK 50 56	1	DRALORIC			L
52R 22	0000-7601.321	R-METALL	47R 1% 0207	TK 50 56	1	DRALORIC			L
52R 23	0001-0000.951	R-METALL	464R 1% 0207	TK 50 56	1	DRALORIC			L
52R 24	0001-0002.797	R-METALL	56K2 1% 0207	TK 50 56	1	DRALORIC			L
52R 25	0001-0000.184	R-METALL	22R1 1% 0207	TK 50 56	1	DRALORIC			L
52R 26	0001-0003.217	R-METALL	221K 1% 0207	TK 50 56	1	DRALORIC			L
52R 27	0000-7558.403	R-METALL	180R 1% 0207	TK 50 56	1	DRALORIC			L
52R 28	0000-7558.403	R-METALL	180R 1% 0207	TK 50 56	1	DRALORIC			L
52R 29	0001-0000.414	R-METALL	68R 1% 0207	TK 50 56	1	DRALORIC			L
52R 30	0000-7559.512	R-METALL	22K 1% 0207	TK 50 56	1	DRALORIC			L
52R 31	0001-0000.896	R-METALL	392R 1% 0207	TK 50 56	1	DRALORIC			L
52R 32	0001-0000.414	R-METALL	68R 1% 0207	TK 50 56	1	DRALORIC			L
52R 33	0000-7558.403	R-METALL	180R 1% 0207	TK 50 56	1	DRALORIC			L
52R 34	0000-7558.403	R-METALL	180R 1% 0207	TK 50 56	1	DRALORIC			L
52R 35	0000-7558.403	R-METALL	180R 1% 0207	TK 50 56	1	DRALORIC			L
52R 36	0000-7558.403	R-METALL	180R 1% 0207	TK 50 56	1	DRALORIC			L
52R 37	0000-7618.851	R-METALL	4R75 1% 0207	TK100 56	1	DRALORIC			L
52R 38	0001-0000.074	R-METALL	10R 1% 0207	TK 50 56	1	DRALORIC			L

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
52T 1	0001-0016.550	TRANS SI PNP	BCY 78 X (D) A TO 18		1	TFK			L
52T 2	0001-0071.744	TRANS SI NPN	BFR 92 P1 A SOT 23		1	VALVO		D-..	L
52T 3	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18		1	TFK			L
52T 4	0001-0056.811	TRANS SI NPN	BFR 91 A SOT 37		1	VALVO			L
52T 5	0001-0016.550	TRANS SI PNP	BCY 78 X (D) A TO 18		1	TFK			L
52T 6	0001-0016.550	TRANS SI PNP	BCY 78 X (D) A TO 18		1	TFK			L
53C 1	0001-0040.801	ELKO-TA SINT FEST	4U7 20% 10V	ETR-1 56	1	110/05/61			L
53C 2	0001-0040.801	ELKO-TA SINT FEST	4U7 20% 10V	ETR-1 56	1	110/05/61			L
53C 3	0001-0065.404	C-KERAMIK EDPT	1N 20/100 40V	R10000 2 56	1	110/02/10			L
53C 4	0001-0040.830	ELKO-TA SINT FEST	6U8 20% 6V3	ETR-1 56	1	110/05/61			L
53C 5	0001-0004.517	C-KERAMIK EDPT	100P 2% 63V	N 150 1B 56	1	110/02/09			L
53C 6	0001-0040.801	ELKO-TA SINT FEST	4U7 20% 10V	ETR-1 56	1	110/05/61			L
53C 7	0855-0021.007	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
53C 12	0001-0040.801	ELKO-TA SINT FEST	4U7 20% 10V	ETR-1 56	1	110/05/61			L
53C 13	0001-0040.801	ELKO-TA SINT FEST	4U7 20% 10V	ETR-1 56	1	110/05/61			L
53C 14	0001-0040.995	ELKO-TA SINT FEST	33U 20% 10V	ETR-3 56	1	110/05/61			L
53DDS 1	0869-7012.005	TRENNVERST.3 BEST			1				A
53DSS 11	0869-7004.000	TRENNVERST 1 BEST			1				A
53GL 1	0001-0018.231	DIODE SI SCHOTTKY-	HP 5082-2811 DO 35	= 1N5713	1	HPA			L
53GL 2	0001-0018.231	DIODE SI SCHOTTKY-	HP 5082-2811 DO 35	= 1N5713	1	HPA			L
53IC 1	0001-0069.109	IC-SPGS.-REGLER	UA 723HM TO 100		1	FSC			L
53L 1	0001-0045.479	DAEMPFUNGSPERLE	DA= 3,5 DI= 1,3 L= 3,0	4312 020 31051	1	VALVO			L
53L 11	0001-0042.757	L-FUNKENTSTOER	Z=900 BR B82114-R-A4	60 1A	1	117/01/01			L
53R 1	0001-0006.832	R-KOHLE	220R 5% 0207	56	1	DRALORIC			L
53R 2	0001-0006.722	R-KOHLE	47R 5% 0207	56	1	DRALORIC			L
53R 3	0001-0001.426	R-METALL	1K87 1% 0207	TK 50 56	1	DRALORIC			L
53R 4	0001-0001.992	R-METALL	7K15 1% 0207	TK 50 56	1	DRALORIC			L
53R 5	0001-0006.609	R-KOHLE	4R7 5% 0207	56	1	DRALORIC			L
53R 6	0001-0006.939	R-KOHLE	1K5 5% 0207	56	1	DRALORIC			L
53R 7	0001-0007.239	R-KOHLE	470K 5% 0207	56	1	018/03/01			L
53R 8	0001-0001.073	R-METALL	665R 1% 0207	TK 50 56	1	DRALORIC			L
53R 9	0001-0001.824	R-METALL	4K75 1% 0207	TK 50 56	1	DRALORIC			L
53R 11	0001-0006.803	R-KOHLE	120R 5% 0207	56	1	DRALORIC			L
53R 12	0001-0006.829	R-KOHLE	180R 5% 0207	56	1	DRALORIC			L
54C 2	0001-0040.801	ELKO-TA SINT FEST	4U7 20% 10V	ETR-1 56	1	110/05/61			L
54C 3	0001-0040.801	ELKO-TA SINT FEST	4U7 20% 10V	ETR-1 56	1	110/05/61			L
54C 4	0001-0040.995	ELKO-TA SINT FEST	33U 20% 10V	ETR-3 56	1	110/05/61			L
54C 12	0001-0040.801	ELKO-TA SINT FEST	4U7 20% 10V	ETR-1 56	1	110/05/61			L
54C 13	0001-0040.801	ELKO-TA SINT FEST	4U7 20% 10V	ETR-1 56	1	110/05/61			L
54C 14	0001-0040.995	ELKO-TA SINT FEST	33U 20% 10V	ETR-3 56	1	110/05/61			L
54C 21	0855-0022.006	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
54C 22	0001-0040.801	ELKO-TA SINT FEST	4U7 20% 10V	ETR-1 56	1	110/05/61			L
54C 23	0001-0040.801	ELKO-TA SINT FEST	4U7 20% 10V	ETR-1 56	1	110/05/61			L
54C 31	0855-0022.006	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
54C 32	0001-0040.801	ELKO-TA SINT FEST	4U7 20% 10V	ETR-1 56	1	110/05/61			L
54C 33	0001-0040.801	ELKO-TA SINT FEST	4U7 20% 10V	ETR-1 56	1	110/05/61			L
54C 42	0001-0065.404	C-KERAMIK EDPT	1N 20/100 40V	R10000 2 56	1	110/02/10			L
54C 43	0001-0065.404	C-KERAMIK EDPT	1N 20/100 40V	R10000 2 56	1	110/02/10			L
54C 44	0001-0040.995	ELKO-TA SINT FEST	33U 20% 10V	ETR-3 56	1	110/05/61			L
54C 45	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
54C 46	0001-0065.404	C-KERAMIK EDPT	1N 20/100 40V	R10000 2 56	1	110/02/10			L
54C 47	0001-0004.575	C-KERAMIK EDPT	150P 2% 63V	N 150 1B 56	1	110/02/09			L
54C 48	0001-0040.995	ELKO-TA SINT FEST	33U 20% 10V	ETR-3 56	1	110/05/61			L
54C 49	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
54C 50	0001-0040.885	ELKO-TA SINT FEST	10U 20% 25V	ETR-3 56	1	110/05/61			L
54C 51	0000-7618.958	C-KF KP	1N21 1% 63V	B33531 56	1	110/03/13			L
54C 52	0855-0025.003	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
54C 61	0001-0004.313	C-KERAMIK EDPT	27P 2% 63V	NP 0 1B 56	1	110/02/09			L
54C 62	0001-0004.368	C-KERAMIK EDPT	39P 2% 63V	NP 0 1B 56	1	110/02/09			L
54C 63	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
54C 64	0001-0040.995	ELKO-TA SINT FEST	33U 20% 10V	ETR-3 56	1	110/05/61			L
54C 65	0001-0040.801	ELKO-TA SINT FEST	4U7 20% 10V	ETR-1 56	1	110/05/61			L
54C 66	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
54C 67	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
54C 68	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
54C 69	0001-0040.801	ELKO-TA SINT FEST	4U7 20% 10V	ETR-1 56	1	110/05/61			L
54C 70	0855-0021.007	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
54C 71	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
54C 72	0001-0040.775	ELKO-TA SINT FEST	3U3 20% 16V	ETR-1 56	1	110/05/61			L
54C 73	0000-7546.282	C-KF KS	221P 1% 160V	B31521 56	1	110/05/12			L
54C 74	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
54DSS 1	0869-7004.000	TRENNVERST 1 BEST			1				A
54DSS 11	0869-7004.000	TRENNVERST 1 BEST			1				A
54DSS 21	0869-7004.000	TRENNVERST 1 BEST			1				A
54DSS 31	0869-7004.000	TRENNVERST 1 BEST			1				A
54IC 41	0000-7555.215	RINGMISCHER	IE-500		1	MINICIRC.			L
54IC 61	0001-0016.327	IC-TRANS ARRAY	CA 3046 DIP 14		1	RCA			L
54L 1	0001-0042.757	L-FUNKENTSTOER	Z=900 BR B82114-R-A4	60 1A	1	117/01/01			L
54L 11	0001-0042.757	L-FUNKENTSTOER	Z=900 BR B82114-R-A4	60 1A	1	117/01/01			L
54L 21	0001-0042.757	L-FUNKENTSTOER	Z=900 BR B82114-R-A4	60 1A	1	117/01/01			L
54L 31	0001-0042.757	L-FUNKENTSTOER	Z=900 BR B82114-R-A4	60 1A	1	117/01/01			L
54L 41	0869-7827.009	SPULE			1				A
54L 42	0001-0042.825	L-FEST	330N 20% 1537-04	45 25 360 0R09 1A4	1	117/01/02			L
54L 43	0001-0042.922	L-FEST	3U9 10% 1537-26	33 7,9 90 2R3 280MA	1	117/01/02			L
54L 61	0000-7556.117	L-FEST	3U3 10% 1025-32	40 7,9 90 0R85 260MA	1	117/01/03			L
54L 62	0000-7556.337	L-FEST	220U 10% 1025-76	30 0,8 9 21R 50MA	1	117/01/03			L
54L 64	0001-0045.479	DAEMPFUNGSPERLE	DA= 3,5 DI= 1,3 L= 3,0	4312 020 31051	1	VALVO			L
54L 65	0000-7556.188	L-FEST	12U 10% 1025-46	42 2,5 40 3R4 150MA	1	117/01/03			L
54L 66	0000-7556.188	L-FEST	12U 10% 1025-46	42 2,5 40 3R4 150MA	1	117/01/03			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
54L 67	0000-7556.298	L-FEST	100U 10% 1025-68	45 2,5 13 8R 80MA	1	117/01/03			L
54L 68	0000-7556.214	L-FEST	22U 10% 1025-52	45 2,5 25 3R3 130MA	1	117/01/03			L
54P 41	0000-7571.707	R-TRIM CERMET SQUARE	100R 10% 0W2 20	TK 100 T93YA 56	1	017/04/06			L
54R 1	0001-0006.793	R-KOHLE	100R 5% 0207	56	1	DRALORIC			L
54R 2	0001-0006.816	R-KOHLE	150R 5% 0207	56	1	DRALORIC			L
54R 3	0001-0006.641	R-KOHLE	10R 5% 0207	56	1	DRALORIC			L
54R 11	0001-0006.793	R-KOHLE	100R 5% 0207	56	1	DRALORIC			L
54R 12	0001-0006.816	R-KOHLE	150R 5% 0207	56	1	DRALORIC			L
54R 13	0001-0006.641	R-KOHLE	10R 5% 0207	56	1	DRALORIC			L
54R 21	0001-0006.735	R-KOHLE	56R 5% 0207	56	1	DRALORIC			L
54R 22	0001-0006.816	R-KOHLE	150R 5% 0207	56	1	DRALORIC			L
54R 31	0001-0006.735	R-KOHLE	56R 5% 0207	56	1	DRALORIC			L
54R 32	0001-0006.816	R-KOHLE	150R 5% 0207	56	1	DRALORIC			L
54R 41	0001-0001.015	R-METALL	562R 1% 0207	TK 50 56	1	DRALORIC			L
54R 42	0001-0001.086	R-METALL	681R 1% 0207	TK 50 56	1	DRALORIC			L
54R 43	0001-0000.838	R-METALL	332R 1% 0207	TK 50 56	1	DRALORIC			L
54R 44	0001-0000.472	R-METALL	82R5 1% 0207	TK 50 56	1	DRALORIC			L
54R 45	0001-0000.618	R-METALL	150R 1% 0207	TK 50 56	1	DRALORIC			L
54R 46	0001-0034.286	R-METALL	24R9 1% 0207	TK 50 56	1	DRALORIC			L
54R 47	0001-0065.284	R-METALL	51R1 1% 0207	TK 50 56	1	DRALORIC			L
54R 48	0001-0002.098	R-METALL	9K09 1% 0207	TK 50 56	1	DRALORIC			L
54R 49	0001-0002.179	R-METALL	11K 1% 0207	TK 50 56	1	DRALORIC			L
54R 50	0001-0000.414	R-METALL	68R 1% 0207	TK 50 56	1	DRALORIC			L
54R 51	0001-0000.993	R-METALL	523R 1% 0207	TK 50 56	1	DRALORIC			L
54R 52	0001-0001.031	R-METALL	604R 1% 0207	TK 50 56	1	DRALORIC			L
54R 53	0001-0018.587	R-METALL	845R 1% 0207	TK 50 56	1	DRALORIC			L
54R 54	0001-0000.074	R-METALL	10R 1% 0207	TK 50 56	1	DRALORIC			L
54R 56	0001-0000.074	R-METALL	10R 1% 0207	TK 50 56	1	DRALORIC			L
54R 62	0000-7608.816	R-METALL	68R 1% 0204	TK 50 56	1	DRALORIC			L
54R 63	0000-7609.019	R-METALL	3K9 1% 0204	TK 50 56	1	DRALORIC			L
54R 64	0000-7608.816	R-METALL	68R 1% 0204	TK 50 56	1	DRALORIC			L
54R 65	0000-7608.926	R-METALL	560R 1% 0204	TK 50 56	1	DRALORIC			L
54R 66	0000-7608.926	R-METALL	560R 1% 0204	TK 50 56	1	DRALORIC			L
54R 67	0000-7608.997	R-METALL	1K2 1% 0204	TK 50 56	1	DRALORIC			L
54R 68	0000-7608.816	R-METALL	68R 1% 0204	TK 50 56	1	DRALORIC			L
54R 69	0000-7608.816	R-METALL	68R 1% 0204	TK 50 56	1	DRALORIC			L
54R 70	0000-7585.544	R-METALL	1K 1% 0204	TK 50 56	1	018/04/01			L
54R 71	0000-7585.544	R-METALL	1K 1% 0204	TK 50 56	1	018/04/01			L
54R 72	0000-7519.471	R-METALL	100R 1% 0204	TK 50 56	1	018/04/01			L
54R 73	0000-7608.890	R-METALL	221R 1% 0204	TK 50 56	1	018/04/01			L
54R 74	0000-7519.471	R-METALL	100R 1% 0204	TK 50 56	1	018/04/01			L
54R 75	0000-7585.544	R-METALL	1K 1% 0204	TK 50 56	1	018/04/01			L
54R 76	0000-7585.515	R-METALL	1K5 1% 0204	TK 50 56	1	018/04/01			L
54R 77	0000-7607.192	R-METALL	470R 1% 0204	TK 50 56	1	DRALORIC			L
54R 78	0000-7608.900	R-METALL	274R 1% 0204	TK 50 56	1	018/04/01			L
54R 79	0000-7519.471	R-METALL	100R 1% 0204	TK 50 56	1	018/04/01			L
54R 80	0000-7607.189	R-METALL	33R2 1% 0204	TK 50 56	1	018/04/01			L
54R 81	0000-7585.418	R-METALL	10R 1% 0204	TK 50 56	1	018/04/01			L
54R 82	0000-7609.006	R-METALL	2K2 1% 0204	TK 50 56	1	DRALORIC			L

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
54R 83	0000-7519.471	R-METALL	100R 1% 0204	TK 50 56	1	018/04/01			L
54T 41	0001-0056.811	TRANS SI NPN	BFR 91 A SOT 37		1	VALVO			L
54T 42	0001-0016.738	TRANS SI NPN	2 N 918(BFX73) A TO 72		1	MOTOROLA			L
54T 64	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18		1	TFK			L
56C 4	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
56C 5	0001-0040.704	ELKO-TA SINT FEST	1U 20% 35V	ETR-1 56	1	110/05/61			L
56C 6	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
56C 7	0001-0040.704	ELKO-TA SINT FEST	1U 20% 35V	ETR-1 56	1	110/05/61			L
56C 8	0000-7552.014	C-KF KS	205P 1% 160V	B31521 56	1	110/03/12			L
56C 9	0001-0004.287	C-KERAMIK EDPT	22P 2% 63V	NP 0 1B 56	1	110/02/09			L
56C 10	0001-0040.830	ELKO-TA SINT FEST	6U8 20% 6V3	ETR-1 56	1	110/05/61			L
56C 11	0001-0004.478	C-KERAMIK EDPT	82P 2% 63V	NP 0 1B 56	1	110/02/09			L
56C 12	0001-0040.830	ELKO-TA SINT FEST	6U8 20% 6V3	ETR-1 56	1	110/05/61			L
56C 13	0001-0004.025	C-KERAMIK EDPT	2P7 0P25 63V	NP 0 1B 56	1	110/02/09			L
56C 14	0001-0004.203	C-KERAMIK EDPT	12P 2% 63V	NP 0 1B 56	1	110/02/09			L
56C 19	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
56C 20	0001-0004.656	C-KERAMIK EDPT	390P 10% 63V	R 2000 2 56	1	110/02/10			L
56C 21	0001-0040.830	ELKO-TA SINT FEST	6U8 20% 6V3	ETR-1 56	1	110/05/61			L
56C 22	0000-7636.299	C-KF MKC	470N 5% 100V	MKC1862 56	1	ROEDERST.			L
56C 24	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
56C 25	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
56C 26	0001-0004.397	C-KERAMIK EDPT	47P 2% 63V	N 150 1B 56	1	110/02/09			L
56C 27	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
56C 28	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
56C 29	0001-0004.685	C-KERAMIK EDPT	680P 10% 63V	R 2000 2 56	1	110/02/10			L
56C 30	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
56C 31	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
56C 32	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
56C 33	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
56C 34	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
56C 35	0001-0040.856	ELKO-TA SINT FEST	6U8 20% 35V	ETR-3 56	1	110/05/61			L
56C 36	0855-0021.007	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
56C 38	0855-0025.003	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
56C 40	0855-0021.007	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
56GL 1	0001-0018.888	DIODE SI Z-	ZPD 5,6 DO 35	5,6 V 1% BEI 5 MA	1	ITT			L
56GL 2	0001-0019.052	DIODE SI Z-	ZPD 8,2 DO 35	8,2 V 2% BEI 5 MA	1	ITT			L
56GL 3	0001-0018.040	DIODE SI	BAY 73 DO 35		1	FSC			L
56GL 4	0001-0018.040	DIODE SI	BAY 73 DO 35		1	FSC			L
56GL 5	0001-0018.040	DIODE SI	BAY 73 DO 35		1	FSC			L
56IC 1	0001-0065.585	IC-TTL	SN74LS 02N DIP 14		1	TEXAS			L
56IC 2	0001-0066.432	IC-TTL	SN74S 00N DIP 14		1	TEXAS			L
56IC 3	0001-0066.432	IC-TTL	SN74S 00N DIP 14		1	TEXAS			L
56IC 4	0000-7535.316	IC-TTL	SN74S 30N DIP 14		1	TEXAS			L
56IC 5	0000-7540.961	IC-TTL	SN74S 20N DIP 14		1	TEXAS			L
56IC 6	0001-0066.445	IC-TTL	SN74S 74N DIP 14		1	TEXAS			L
56IC 7	0000-7513.257	IC-OP.-VERST.	NE 5534 AN DIP 8	FRUEHER:TDA 1034N MOS	1	SIGNETICS			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
56IC 8	0001-0015.807	IC-OP.-VERST.	UA 741TC DIP 8		1	FSC			L
56L 1	0956-7843.002	SPULE			1				A
56L 4	0001-0042.757	L-FUNKENTSTOER	Z=900 BR B82114-R-A4	60 1A	1	117/01/01			L
56L 5	0001-0045.479	DAEMPFUNGSPERLE	DA= 3,5 DI= 1,3 L= 3,0	4312 020 31051	1	VALVO			L
56L 6	0001-0045.479	DAEMPFUNGSPERLE	DA= 3,5 DI= 1,3 L= 3,0	4312 020 31051	1	VALVO			L
56P 1	0000-7558.568	R-TRIM CERMET SQUARE	500R 10% 0W2 20	TK 100 T93YA 56	1	017/04/06			L
56R 1	0001-0002.933	R-METALL	82K5 1% 0207	TK 50 56	1	DRALORIC			L
56R 4	0001-0001.497	R-METALL	2K21 1% 0207	TK 50 56	1	DRALORIC			L
56R 5	0001-0001.662	R-METALL	3K32 1% 0207	TK 50 56	1	DRALORIC			L
56R 6	0001-0014.510	R-METALL	1K8 1% 0207	TK 50 56	1	DRALORIC			L
56R 7	0001-0000.414	R-METALL	68R 1% 0207	TK 50 56	1	DRALORIC			L
56R 8	0000-7585.544	R-METALL	1K 1% 0204	TK 50 56	1	018/04/01			L
56R 9	0000-7607.202	R-METALL	1K82 1% 0204	TK 50 56	1	018/04/01			L
56R 10	0000-7608.816	R-METALL	68R 1% 0204	TK 50 56	1	DRALORIC			L
56R 11	0000-7605.550	R-METALL	576R 1% 0204	TK 50 56	1	018/04/01			L
56R 12	0001-0003.767	R-METALL	576R 1% 0207	TK 50 56	1	DRALORIC			L
56R 13	0001-0000.414	R-METALL	68R 1% 0207	TK 50 56	1	DRALORIC			L
56R 14	0001-0000.414	R-METALL	68R 1% 0207	TK 50 56	1	DRALORIC			L
56R 15	0001-0001.536	R-METALL	2K43 1% 0207	TK 50 56	1	DRALORIC			L
56R 16	0001-0001.743	R-METALL	4K02 1% 0207	TK 50 56	1	DRALORIC			L
56R 17	0001-0001.743	R-METALL	4K02 1% 0207	TK 50 56	1	DRALORIC			L
56R 18	0001-0001.536	R-METALL	2K43 1% 0207	TK 50 56	1	DRALORIC			L
56R 19	0001-0000.074	R-METALL	10R 1% 0207	TK 50 56	1	DRALORIC			L
56R 20	0001-0000.074	R-METALL	10R 1% 0207	TK 50 56	1	DRALORIC			L
56R 21	0001-0001.031	R-METALL	604R 1% 0207	TK 50 56	1	DRALORIC			L
56R 22	0001-0000.906	R-METALL	402R 1% 0207	TK 50 56	1	DRALORIC			L
56R 25	0001-0003.356	R-METALL	499K 1% 0207	TK 50 56	1	DRALORIC			L
56R 26	0001-0001.811	R-METALL	4K7 1% 0207	TK 50 56	1	DRALORIC			L
56R 28	0001-0000.676	R-METALL	200R 1% 0207	TK 50 56	1	DRALORIC			L
56R 29	0001-0000.210	R-METALL	28R 1% 0207	TK 50 56	1	DRALORIC			L
56R 30	0001-0000.346	R-METALL	56R2 1% 0207	TK 50 56	1	DRALORIC			L
56R 31	0001-0000.346	R-METALL	56R2 1% 0207	TK 50 56	1	DRALORIC			L
56R 32	0001-0001.743	R-METALL	4K02 1% 0207	TK 50 56	1	DRALORIC			L
56R 33	0001-0001.154	R-METALL	825R 1% 0207	TK 50 56	1	DRALORIC			L
56R 35	0001-0001.497	R-METALL	2K21 1% 0207	TK 50 56	1	DRALORIC			L
56R 36	0001-0014.510	R-METALL	1K8 1% 0207	TK 50 56	1	DRALORIC			L
56R 37	0001-0002.289	R-METALL	15K 1% 0207	TK 50 56	1	DRALORIC			L
56R 38	0001-0001.976	R-METALL	6K81 1% 0207	TK 50 56	1	DRALORIC			L
56R 39	0001-0001.976	R-METALL	6K81 1% 0207	TK 50 56	1	DRALORIC			L
56R 40	0001-0001.497	R-METALL	2K21 1% 0207	TK 50 56	1	DRALORIC			L
56R 41	0001-0001.662	R-METALL	3K32 1% 0207	TK 50 56	1	DRALORIC			L
56R 42	0001-0002.289	R-METALL	15K 1% 0207	TK 50 56	1	DRALORIC			L
56R 43	0001-0001.743	R-METALL	4K02 1% 0207	TK 50 56	1	DRALORIC			L
56R 44	0001-0001.413	R-METALL	1K82 1% 0207	TK 50 56	1	DRALORIC			L
56R 45	0001-0000.184	R-METALL	22R1 1% 0207	TK 50 56	1	DRALORIC			L
56R 46	0001-0000.074	R-METALL	10R 1% 0207	TK 50 56	1	DRALORIC			L
56R 47	0001-0000.184	R-METALL	22R1 1% 0207	TK 50 56	1	DRALORIC			L
56R 48	0001-0000.472	R-METALL	82R5 1% 0207	TK 50 56	1	DRALORIC			L

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
56R 49	0001-0001.811	R-METALL	4K7 1% 0207	TK 50 56	1	DRALORIC			L
56R 50	0001-0001.811	R-METALL	4K7 1% 0207	TK 50 56	1	DRALORIC			L
56R 51	0000-7558.377	R-METALL	27K 1% 0207	TK 50 56	1	DRALORIC			L
56R 52	0001-0002.991	R-METALL	100K 1% 0207	TK 50 56	1	DRALORIC			L
56R 53	0001-0001.219	R-METALL	1K 1% 0207	TK 50 56	1	DRALORIC			L
56R 54	0001-0002.603	R-METALL	33K2 1% 0207	TK 50 56	1	DRALORIC			L
56R 55	0001-0002.661	R-METALL	40K2 1% 0207	TK 50 56	1	DRALORIC			L
56R 57	0001-0002.603	R-METALL	33K2 1% 0207	TK 50 56	1	DRALORIC			L
56R 58	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
56R 59	0000-7618.783	R-METALL	1R 1% 0207	TK100 56	1	DRALORIC			L
56R 60	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
56R 61	0001-0001.730	R-METALL	3K92 1% 0207	TK 50 56	1	DRALORIC			L
56R 62	0001-0000.265	R-METALL	33R2 1% 0207	TK 50 56	1	DRALORIC			L
56R 63	0000-7618.783	R-METALL	1R 1% 0207	TK100 56	1	DRALORIC			L
56R 64	0001-0002.603	R-METALL	33K2 1% 0207	TK 50 56	1	DRALORIC			L
56R 65	0001-0001.730	R-METALL	3K92 1% 0207	TK 50 56	1	DRALORIC			L
56R 66	0000-7618.783	R-METALL	1R 1% 0207	TK100 56	1	DRALORIC			L
56R 70	0000-7585.007	R-METALL	150R 1% 0204	TK 50 56	1	018/04/01			L
56R 71	0000-7585.007	R-METALL	150R 1% 0204	TK 50 56	1	018/04/01			L
56S 1	0000-1832.015	S-DUAL-IN-LINE	1 100 SN HAKEN-	GEK.: C42315-A1347-A124	1	SIEMENS			L
56T 2	0000-7536.153	TRANS SI PNP	2 N 4209 A TO 52		1	FSC		B-..	L
56T 3	0000-7536.153	TRANS SI PNP	2 N 4209 A TO 52		1	FSC		B-..	L
56T 4	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS			L
56T 5	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS			L
56T 8	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18		1	TFK			L
56T 9	0001-0016.550	TRANS SI PNP	BCY 78 X (D) A TO 18		1	TFK			L
56T 10	0000-7517.295	TRANS SI N/N JFET	2 N 6485 H TO 71		1	NSC			L
56T 11	0001-0016.550	TRANS SI PNP	BCY 78 X (D) A TO 18		1	TFK			L
56T 12	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18		1	TFK			L
56T 13	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18		1	TFK			L
56T 14	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18		1	TFK			L
56T 15	0001-0016.550	TRANS SI PNP	BCY 78 X (D) A TO 18		1	TFK			L
57C 1	0855-0021.007	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
57C 2	0855-0021.007	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
57C 3	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
57C 4	0000-7570.054	C-KF MKU	4U7 20% 25V	B32110 56	1	SIEMENS			L
57C 5	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
57C 6	0001-0040.885	ELKO-TA SINT FEST	10U 20% 25V	ETR-3 56	1	110/05/61			L
57C 7	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
57C 8	0001-0040.704	ELKO-TA SINT FEST	1U 20% 35V	ETR-1 56	1	110/05/61			L
57C 11	0001-0040.775	ELKO-TA SINT FEST	3U3 20% 16V	ETR-1 56	1	110/05/61			L
57C 12	0001-0040.801	ELKO-TA SINT FEST	4U7 20% 10V	ETR-1 56	1	110/05/61			L
57C 13	0001-0040.704	ELKO-TA SINT FEST	1U 20% 35V	ETR-1 56	1	110/05/61			L
57C 19	0001-0040.830	ELKO-TA SINT FEST	6U8 20% 6V3	ETR-1 56	1	110/05/61			L
57C 20	0001-0040.801	ELKO-TA SINT FEST	4U7 20% 10V	ETR-1 56	1	110/05/61			L
57C 21	0001-0004.834	C-KERAMIK EDPT	1P 0P25 63V	P 100 1B 56	1	110/02/09			L
57C 22	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
57C 23	0001-0040.801	ELKO-TA SINT FEST	4U7 20% 10V	ETR-1 56	1	110/05/61			L
57C 24	0001-0040.801	ELKO-TA SINT FEST	4U7 20% 10V	ETR-1 56	1	110/05/61			L
57C 25	0001-0040.801	ELKO-TA SINT FEST	4U7 20% 10V	ETR-1 56	1	110/05/61			L
57C 26	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
57C 27	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
57C 28	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
57C 29	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
57C 30	0001-0040.801	ELKO-TA SINT FEST	4U7 20% 10V	ETR-1 56	1	110/05/61			L
57C 31	0001-0040.801	ELKO-TA SINT FEST	4U7 20% 10V	ETR-1 56	1	110/05/61			L
57C 32	0001-0040.801	ELKO-TA SINT FEST	4U7 20% 10V	ETR-1 56	1	110/05/61			L
57C 33	0001-0040.801	ELKO-TA SINT FEST	4U7 20% 10V	ETR-1 56	1	110/05/61			L
57C 34	0855-0025.003	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
57C 35	0855-0025.003	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
57C 36	0855-0022.006	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
57C 38	0001-0004.795	C-KERAMIK EDPT	4N7 10% 63V	R 2000 2 56	1	110/02/10			L
57C 39	0000-7542.008	C-KF MKT	68N 10% 250V	MKT1822 56	1	ROEDERST.			L
57DSS 1	0869-7015.002	TRENNVERST 4 BEST			1				A
57DSS 2	0869-7004.000	TRENNVERST 1 BEST			1				A
57DSS 3	0869-7004.000	TRENNVERST 1 BEST			1				A
57GL 1	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
57GL 3	0001-0018.228	DIODE SI SCHOTTKY-	HP 5082-2800 DO 35	= 1N5711	1	HPA			L
57GL 4	0001-0018.228	DIODE SI SCHOTTKY-	HP 5082-2800 DO 35	= 1N5711	1	HPA			L
57IC 1	0000-7569.955	IC-SPGS.-REGLER	LM 317 T TO 220		1	NSC			L
57L 1	0001-0045.479	DAEMPFUNGSPERLE	DA= 3,5 DI= 1,3 L= 3,0	4312 020 31051	1	VALVO			L
57L 2	0001-0045.479	DAEMPFUNGSPERLE	DA= 3,5 DI= 1,3 L= 3,0	4312 020 31051	1	VALVO			L
57L 7	0000-7567.737	DAEMPFUNGSPERLE	DA= 3,5 DI= 1,2 L= 3,3	B62110-A3011-X022	1	SIEMENS			L
57P 1	0000-7537.916	R-TRIM CERMET SQUARE	5K 10% 0W2 20	TK 100 T93YA 56	1	017/04/06		C-..	L
57P 2	0000-7537.916	R-TRIM CERMET SQUARE	5K 10% 0W2 20	TK 100 T93YA 56	1	017/04/06		C-..	L
57P 3	0000-7571.749	R-TRIM CERMET SQUARE	20K 10% 0W2 20	TK 100 T93YA 56	1	017/04/06		C-..	L
57R 1	0000-7592.252	R-METALL	3R4 1% 0207	TK100 56	1	DRALORIC			L
57R 2	0001-0003.741	R-METALL	140R 1% 0207	TK 50 56	1	DRALORIC			L
57R 3	0001-0002.603	R-METALL	33K2 1% 0207	TK 50 56	1	DRALORIC			L
57R 4	0001-0002.878	R-METALL	68K1 1% 0207	TK 50 56	1	DRALORIC			L
57R 5	0001-0001.662	R-METALL	3K32 1% 0207	TK 50 56	1	DRALORIC			L
57R 6	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
57R 7	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
57R 8	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
57R 11	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
57R 15	0001-0000.074	R-METALL	10R 1% 0207	TK 50 56	1	DRALORIC			L
57R 16	0001-0002.991	R-METALL	100K 1% 0207	TK 50 56	1	DRALORIC			L
57R 17	0001-0001.426	R-METALL	1K87 1% 0207	TK 50 56	1	DRALORIC			L
57R 18	0001-0001.662	R-METALL	3K32 1% 0207	TK 50 56	1	DRALORIC			L
57R 19	0001-0000.427	R-METALL	68R1 1% 0207	TK 50 56	1	DRALORIC			L
57R 20	0001-0000.427	R-METALL	68R1 1% 0207	TK 50 56	1	DRALORIC			L
57R 21	0001-0000.346	R-METALL	56R2 1% 0207	TK 50 56	1	DRALORIC			L

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
57R 22	0001-0003.518	R-METALL	47R5 1% 0207	TK 50 56	1	DRALORIC			L
57R 23	0001-0000.951	R-METALL	464R 1% 0207	TK 50 56	1	DRALORIC			L
57R 24	0001-0002.797	R-METALL	56K2 1% 0207	TK 50 56	1	DRALORIC			L
57R 25	0001-0000.184	R-METALL	22R1 1% 0207	TK 50 56	1	DRALORIC			L
57R 26	0001-0003.217	R-METALL	221K 1% 0207	TK 50 56	1	DRALORIC			L
57R 27	0001-0000.663	R-METALL	182R 1% 0207	TK 50 56	1	DRALORIC			L
57R 28	0001-0000.663	R-METALL	182R 1% 0207	TK 50 56	1	DRALORIC			L
57R 29	0001-0000.427	R-METALL	68R1 1% 0207	TK 50 56	1	DRALORIC			L
57R 30	0001-0002.441	R-METALL	22K1 1% 0207	TK 50 56	1	DRALORIC			L
57R 31	0001-0000.896	R-METALL	392R 1% 0207	TK 50 56	1	DRALORIC			L
57R 32	0001-0000.427	R-METALL	68R1 1% 0207	TK 50 56	1	DRALORIC			L
57R 33	0001-0000.663	R-METALL	182R 1% 0207	TK 50 56	1	DRALORIC			L
57R 34	0001-0000.663	R-METALL	182R 1% 0207	TK 50 56	1	DRALORIC			L
57R 35	0001-0000.663	R-METALL	182R 1% 0207	TK 50 56	1	DRALORIC			L
57R 36	0001-0000.663	R-METALL	182R 1% 0207	TK 50 56	1	DRALORIC			L
57R 37	0000-7618.851	R-METALL	4R75 1% 0207	TK100 56	1	DRALORIC			L
57R 38	0001-0000.074	R-METALL	10R 1% 0207	TK 50 56	1	DRALORIC			L
57R 39	0001-0002.991	R-METALL	100K 1% 0207	TK 50 56	1	DRALORIC			L
57R 40	0001-0000.184	R-METALL	22R1 1% 0207	TK 50 56	1	DRALORIC			L
57R 41	0001-0000.427	R-METALL	68R1 1% 0207	TK 50 56	1	DRALORIC			L
57T 1	0001-0016.550	TRANS SI PNP	BCY 78 X (D) A TO 18		1	TFK			L
57T 3	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18		1	TFK			L
57T 4	0001-0056.811	TRANS SI NPN	BFR 91 A SOT 37		1	VALVO			L
57T 5	0001-0016.550	TRANS SI PNP	BCY 78 X (D) A TO 18		1	TFK			L
57T 6	0001-0016.550	TRANS SI PNP	BCY 78 X (D) A TO 18		1	TFK			L
58BU 1	0000-2721.002	HF-BUCHSE	UNI 9R 75 M A 2,8	LT FL 22,5	1	119/09/04			L
58C 2	0001-0040.801	ELKO-TA SINT FEST	4U7 20% 10V	ETR-1 56	1	110/05/61		D-..	L
58C 3	0001-0040.801	ELKO-TA SINT FEST	4U7 20% 10V	ETR-1 56	1	110/05/61		D-..	L
58C 4	0001-0040.995	ELKO-TA SINT FEST	33U 20% 10V	ETR-3 56	1	110/05/61		D-..	L
58C 5	0001-0003.990	C-KERAMIK EDPT	1P8 0P25 63V	NP 0 1B 56	1	110/02/09	ABGLEICHWERT	D-..	L
58C 10	0001-0004.025	C-KERAMIK EDPT	2P7 0P25 63V	NP 0 1B 56	1	110/02/09	ABGLEICHWERT	D-..	L
58C 11	0001-0040.801	ELKO-TA SINT FEST	4U7 20% 10V	ETR-1 56	1	110/05/61		D-..	L
58C 12	0001-0004.517	C-KERAMIK EDPT	100P 2% 63V	N 150 1B 56	1	110/02/09		D-..	L
58C 13	0001-0040.801	ELKO-TA SINT FEST	4U7 20% 10V	ETR-1 56	1	110/05/61		D-..	L
58C 14	0855-0021.007	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 Z 04	1				L
58DSS 1	0869-7004.000	TRENNVERST 1 BEST			1			D-..	A
58DSS 11	0869-7011.006	TRENNVERST 2 BEST			1			D-..	A
58IC 11	0001-0069.109	IC-SPGS.-REGLER	UA 723HM TO 100		1	FSC		D-..	L
58L 1	0001-0045.479	DAEMPFUNGSPERLE	DA= 3,5 DI= 1,3 L= 3,0	4312 020 31051	1	VALVO			L
58L 1	0001-0042.757	L-FUNKENTSTOER	Z=900 BR B82114-R-A4	60 1A	1	117/01/01		D-..	L
58L 2	0000-7569.997	L-FEST		AUF LP GEAETZT	1			D-..	I
58R 1	0001-0006.803	R-KOHLE	120R 5% 0207	56	1	DRALORIC		D-..	L
58R 2	0001-0006.829	R-KOHLE	180R 5% 0207	56	1	DRALORIC		D-..	L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1			BEZEICHNUNG 2 MARKING 2		MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
58R 11	0001-0006.845	R-KOHLE	270R	5%	0207		56	1	DRALORIC		D-..	L
58R 12	0001-0006.706	R-KOHLE	33R	5%	0207		56	1	DRALORIC		D-..	L
58R 13	0001-0001.426	R-METALL	1K87	1%	0207	TK 50	56	1	DRALORIC		D-..	L
58R 14	0001-0001.992	R-METALL	7K15	1%	0207	TK 50	56	1	DRALORIC		D-..	L
58R 15	0001-0006.609	R-KOHLE	4R7	5%	0207		56	1	DRALORIC		D-..	L
58R 16	0001-0006.939	R-KOHLE	1K5	5%	0207		56	1	DRALORIC		D-..	L
58UE 1	0001-0044.470	ROHRKERN	DA= 8,0	DI= 4,0	L=30,0	B62110-A8018-X033 GROB		1	SIEMENS			L
59C 3	0001-0004.669	C-KERAMIK EDPT	470P	10%	63V	R 2000 2	56	1	110/02/10			L
59C 4	0001-0004.669	C-KERAMIK EDPT	470P	10%	63V	R 2000 2	56	1	110/02/10			L
59C 5	0001-0004.669	C-KERAMIK EDPT	470P	10%	63V	R 2000 2	56	1	110/02/10			L
59C 6	0001-0004.669	C-KERAMIK EDPT	470P	10%	63V	R 2000 2	56	1	110/02/10			L
59C 8	0001-0004.669	C-KERAMIK EDPT	470P	10%	63V	R 2000 2	56	1	110/02/10			L
59C 9	0001-0004.669	C-KERAMIK EDPT	470P	10%	63V	R 2000 2	56	1	110/02/10			L
59C 10	0001-0004.669	C-KERAMIK EDPT	470P	10%	63V	R 2000 2	56	1	110/02/10			L
59C 11	0001-0004.669	C-KERAMIK EDPT	470P	10%	63V	R 2000 2	56	1	110/02/10			L
59C 12	0001-0004.669	C-KERAMIK EDPT	470P	10%	63V	R 2000 2	56	1	110/02/10			L
59C 13	0001-0004.669	C-KERAMIK EDPT	470P	10%	63V	R 2000 2	56	1	110/02/10			L
59C 14	0001-0004.669	C-KERAMIK EDPT	470P	10%	63V	R 2000 2	56	1	110/02/10			L
59C 15	0001-0004.669	C-KERAMIK EDPT	470P	10%	63V	R 2000 2	56	1	110/02/10			L
59C 16	0001-0004.669	C-KERAMIK EDPT	470P	10%	63V	R 2000 2	56	1	110/02/10			L
59C 17	0001-0004.669	C-KERAMIK EDPT	470P	10%	63V	R 2000 2	56	1	110/02/10			L
59C 19	0001-0004.669	C-KERAMIK EDPT	470P	10%	63V	R 2000 2	56	1	110/02/10			L
59C 20	0001-0004.669	C-KERAMIK EDPT	470P	10%	63V	R 2000 2	56	1	110/02/10			L
59C 21	0001-0004.669	C-KERAMIK EDPT	470P	10%	63V	R 2000 2	56	1	110/02/10			L
59C 22	0001-0004.669	C-KERAMIK EDPT	470P	10%	63V	R 2000 2	56	1	110/02/10			L
59C 23	0001-0004.669	C-KERAMIK EDPT	470P	10%	63V	R 2000 2	56	1	110/02/10			L
59C 24	0001-0004.669	C-KERAMIK EDPT	470P	10%	63V	R 2000 2	56	1	110/02/10			L
59C 25	0001-0004.669	C-KERAMIK EDPT	470P	10%	63V	R 2000 2	56	1	110/02/10			L
59C 26	0001-0004.669	C-KERAMIK EDPT	470P	10%	63V	R 2000 2	56	1	110/02/10			L
59C 27	0001-0004.669	C-KERAMIK EDPT	470P	10%	63V	R 2000 2	56	1	110/02/10			L
59C 28	0001-0004.669	C-KERAMIK EDPT	470P	10%	63V	R 2000 2	56	1	110/02/10			L
59C 29	0001-0004.669	C-KERAMIK EDPT	470P	10%	63V	R 2000 2	56	1	110/02/10			L
59C 30	0001-0004.669	C-KERAMIK EDPT	470P	10%	63V	R 2000 2	56	1	110/02/10			L
59C 31	0001-0004.669	C-KERAMIK EDPT	470P	10%	63V	R 2000 2	56	1	110/02/10			L
59C 32	0001-0004.669	C-KERAMIK EDPT	470P	10%	63V	R 2000 2	56	1	110/02/10			L
59C 33	0001-0004.669	C-KERAMIK EDPT	470P	10%	63V	R 2000 2	56	1	110/02/10			L
59C 34	0001-0004.669	C-KERAMIK EDPT	470P	10%	63V	R 2000 2	56	1	110/02/10			L
59C 35	0001-0004.669	C-KERAMIK EDPT	470P	10%	63V	R 2000 2	56	1	110/02/10			L
59C 37	0001-0041.790	ELKO-AL	100U	10/ 50	16V	B41588	56	1	110/05/40			L
59C 38	0001-0041.790	ELKO-AL	100U	10/ 50	16V	B41588	56	1	110/05/40			L
59C 39	0001-0004.821	C-KERAMIK EDPT	22N	20/ 80	40V	R10000 2	56	1	110/02/10			L
59C 40	0001-0004.821	C-KERAMIK EDPT	22N	20/ 80	40V	R10000 2	56	1	110/02/10			L
59C 41	0001-0004.821	C-KERAMIK EDPT	22N	20/ 80	40V	R10000 2	56	1	110/02/10			L
59C 42	0001-0004.821	C-KERAMIK EDPT	22N	20/ 80	40V	R10000 2	56	1	110/02/10			L
59C 43	0001-0004.821	C-KERAMIK EDPT	22N	20/ 80	40V	R10000 2	56	1	110/02/10			L
59C 44	0001-0004.821	C-KERAMIK EDPT	22N	20/ 80	40V	R10000 2	56	1	110/02/10			L
59C 45	0001-0004.821	C-KERAMIK EDPT	22N	20/ 80	40V	R10000 2	56	1	110/02/10			L
59C 46	0001-0004.818	C-KERAMIK EDPT	10N	20/100	40V	R10000 2	56	1	110/02/10			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
59C 48	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
59C 49	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
59C 50	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
59C 51	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
59C 52	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
59C 53	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
59C 54	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
59C 55	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
59C 56	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
59C 57	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
59C 61	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
59C 71	0855-0021.007	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
59C 72	0855-0025.003	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
59C 73	0855-0022.006	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
59IC 1	0000-7564.756	IC-TTL	SN74 276N DIP 20		1	TEXAS			L
59IC 2	0001-0066.432	IC-TTL	SN74S 00N DIP 14		1	TEXAS			L
59IC 3	0001-0071.582	IC-TTL	SN74LS160AN DIP 16		1	TEXAS			L
59IC 4	0001-0065.695	IC-TTL	SN74LS 00N DIP 14		1	TEXAS			L
59IC 5	0000-7531.064	IC-TTL	SN74 376N DIP 16		1	TEXAS			L
59IC 6	0000-7529.720	IC-TTL	SN74S 04N DIP 14		1	TEXAS			L
59IC 7	0000-7558.982	IC-TTL	SN74S 08N DIP 14		1	TEXAS			L
59IC 8	0001-0068.579	IC-TTL	SN74LS 54N DIP 14		1	TEXAS			L
59IC 9	0001-0067.965	IC-TTL	SN74LS175N DIP 16		1	TEXAS			L
59IC 10	0001-0015.690	IC-TTL	SN74S 10N DIP 14		1	TEXAS			L
59IC 11	0000-7558.982	IC-TTL	SN74S 08N DIP 14		1	TEXAS			L
59IC 12	0001-0068.579	IC-TTL	SN74LS 54N DIP 14		1	TEXAS			L
59IC 13	0001-0071.391	IC-TTL	SN74LS377N DIP 20		1	TEXAS			L
59IC 14	0001-0068.579	IC-TTL	SN74LS 54N DIP 14		1	TEXAS			L
59IC 15	0001-0071.582	IC-TTL	SN74LS160AN DIP 16		1	TEXAS			L
59IC 16	0001-0071.582	IC-TTL	SN74LS160AN DIP 16		1	TEXAS			L
59IC 17	0001-0068.579	IC-TTL	SN74LS 54N DIP 14		1	TEXAS			L
59IC 18	0001-0071.391	IC-TTL	SN74LS377N DIP 20		1	TEXAS			L
59IC 19	0001-0068.579	IC-TTL	SN74LS 54N DIP 14		1	TEXAS			L
59IC 20	0001-0066.432	IC-TTL	SN74S 00N DIP 14		1	TEXAS			L
59IC 21	0000-7609.598	IC-TTL	SN74S 11N DIP 14		1	TEXAS			L
59IC 22	0001-0015.690	IC-TTL	SN74S 10N DIP 14		1	TEXAS			L
59IC 23	0001-0066.432	IC-TTL	SN74S 00N DIP 14		1	TEXAS			L
59IC 24	0001-0066.267	IC-TTL	SN74LS109AN DIP 16		1	TEXAS			L
59IC 25	0001-0071.582	IC-TTL	SN74LS160AN DIP 16		1	TEXAS			L
59IC 26	0001-0071.582	IC-TTL	SN74LS160AN DIP 16		1	TEXAS			L
59IC 27	0001-0068.579	IC-TTL	SN74LS 54N DIP 14		1	TEXAS			L
59IC 28	0001-0068.579	IC-TTL	SN74LS 54N DIP 14		1	TEXAS			L
59IC 29	0001-0071.391	IC-TTL	SN74LS377N DIP 20		1	TEXAS			L
59IC 31	0001-0071.582	IC-TTL	SN74LS160AN DIP 16		1	TEXAS			L
59IC 32	0001-0067.156	IC-TTL	SN74LS 04N DIP 14		1	TEXAS			L
59IC 33	0001-0056.837	IC-TTL	SN74LS 74AN DIP 14		1	TEXAS			L
59IC 34	0001-0071.553	IC-TTL	SN74LS169AN DIP 16		1	TEXAS			L
59IC 35	0001-0066.432	IC-TTL	SN74S 00N DIP 14		1	TEXAS			L
59IC 36	0001-0067.965	IC-TTL	SN74LS175N DIP 16		1	TEXAS			L
59IC 37	0001-0071.553	IC-TTL	SN74LS169AN DIP 16		1	TEXAS			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1			BEZEICHNUNG 2 MARKING 2		MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
59IC 38	0001-0071.553	IC-TTL	SN74LS169AN		DIP 16			1	TEXAS			L
59IC 39	0001-0071.553	IC-TTL	SN74LS169AN		DIP 16			1	TEXAS			L
59IC 40	0001-0056.837	IC-TTL	SN74LS 74AN		DIP 14			1	TEXAS			L
59IC 41	0001-0066.267	IC-TTL	SN74LS109AN		DIP 16			1	TEXAS			L
59L 1	0956-7844.001	SPULE						1				A
59L 3	0001-0045.479	DAEMPFUNGSPERLE	DA= 3,5	DI= 1,3	L= 3,0	4312 020 31051		1	VALVO			L
59R 2	0000-7605.657	R-METALL	1R5	1%	0207	TK100	56	1	DRALORIC			L
59R 4	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC			L
59R 5	0000-7618.495	R-METALL	2R21	1%	0207	TK100	56	1	DRALORIC			L
59R 6	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
59R 7	0000-7618.495	R-METALL	2R21	1%	0207	TK100	56	1	DRALORIC			L
59R 8	0000-7618.495	R-METALL	2R21	1%	0207	TK100	56	1	DRALORIC			L
59R 9	0000-7618.495	R-METALL	2R21	1%	0207	TK100	56	1	DRALORIC			L
59R 10	0000-7618.495	R-METALL	2R21	1%	0207	TK100	56	1	DRALORIC			L
59R 11	0000-7618.495	R-METALL	2R21	1%	0207	TK100	56	1	DRALORIC			L
59R 12	0000-7618.495	R-METALL	2R21	1%	0207	TK100	56	1	DRALORIC			L
59R 13	0000-7618.495	R-METALL	2R21	1%	0207	TK100	56	1	DRALORIC			L
59R 14	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
59R 15	0000-7618.495	R-METALL	2R21	1%	0207	TK100	56	1	DRALORIC			L
59R 16	0000-7618.495	R-METALL	2R21	1%	0207	TK100	56	1	DRALORIC			L
59R 17	0000-7618.495	R-METALL	2R21	1%	0207	TK100	56	1	DRALORIC			L
59R 18	0000-7618.495	R-METALL	2R21	1%	0207	TK100	56	1	DRALORIC			L
59R 19	0000-7618.495	R-METALL	2R21	1%	0207	TK100	56	1	DRALORIC			L
59R 20	0000-7618.495	R-METALL	2R21	1%	0207	TK100	56	1	DRALORIC			L
59R 21	0000-7618.495	R-METALL	2R21	1%	0207	TK100	56	1	DRALORIC			L
59R 22	0000-7618.495	R-METALL	2R21	1%	0207	TK100	56	1	DRALORIC			L
59R 23	0000-7618.495	R-METALL	2R21	1%	0207	TK100	56	1	DRALORIC			L
59R 24	0000-7618.495	R-METALL	2R21	1%	0207	TK100	56	1	DRALORIC			L
59R 28	0000-7618.495	R-METALL	2R21	1%	0207	TK100	56	1	DRALORIC			L
59R 29	0000-7607.215	R-METALL	4K75	1%	0204	TK 50	56	1	018/04/01			L
59R 30	0000-7608.890	R-METALL	221R	1%	0204	TK 50	56	1	018/04/01			L
59R 31	0001-0000.715	R-METALL	221R	1%	0207	TK 50	56	1	DRALORIC			L
59R 32	0001-0000.715	R-METALL	221R	1%	0207	TK 50	56	1	DRALORIC			L
59R 33	0000-7607.215	R-METALL	4K75	1%	0204	TK 50	56	1	018/04/01			L
59R 34	0001-0000.715	R-METALL	221R	1%	0207	TK 50	56	1	DRALORIC			L
59R 35	0001-0000.715	R-METALL	221R	1%	0207	TK 50	56	1	DRALORIC			L
59R 36	0000-7607.215	R-METALL	4K75	1%	0204	TK 50	56	1	018/04/01			L
59R 37	0000-7607.215	R-METALL	4K75	1%	0204	TK 50	56	1	018/04/01			L
59R 38	0001-0001.824	R-METALL	4K75	1%	0207	TK 50	56	1	DRALORIC			L
59R 39	0001-0001.824	R-METALL	4K75	1%	0207	TK 50	56	1	DRALORIC			L
59R 40	0000-7607.215	R-METALL	4K75	1%	0204	TK 50	56	1	018/04/01			L
59R 41	0000-7607.215	R-METALL	4K75	1%	0204	TK 50	56	1	018/04/01			L
59R 42	0000-7607.215	R-METALL	4K75	1%	0204	TK 50	56	1	018/04/01			L
59R 43	0001-0001.824	R-METALL	4K75	1%	0207	TK 50	56	1	DRALORIC			L
59R 44	0000-7585.515	R-METALL	1K5	1%	0204	TK 50	56	1	018/04/01			L
59R 45	0000-7607.215	R-METALL	4K75	1%	0204	TK 50	56	1	018/04/01			L
60C 1	0001-0004.821	C-KERAMIK EDPT	22N	20/ 80	40V	R10000 2	56	1	110/02/10			L

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
60C 2	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
60C 3	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
60C 4	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
60C 5	0001-0004.737	C-KERAMIK EDPT	2N2 10% 63V	R 2000 2 56	1	110/02/10			L
60C 6	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
60C 7	0001-0041.512	ELKO-TA SINT FLUESS	70U 20/ 75 15V	ETAH-2 56	1	ERO-TANTAL			L
60C 8	0001-0010.394	C-KF MKT	150N 20% 100V	MKT1822 56	1	110/03/07			L
60C 9	0001-0004.177	C-KERAMIK EDPT	10P 2% 63V	NP 0 1B 56	1	110/02/09			L
60C 10	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
60C 12	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
60C 13	0001-0019.353	C-KERAMIK EDPT	820P 10% 63V	R 2000 2 56	1	110/02/10			L
60C 14	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
60C 15	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
60C 16	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
60C 17	0001-0004.669	C-KERAMIK EDPT	470P 10% 63V	R 2000 2 56	1	110/02/10			L
60C 18	0001-0004.669	C-KERAMIK EDPT	470P 10% 63V	R 2000 2 56	1	110/02/10			L
60C 19	0001-0004.669	C-KERAMIK EDPT	470P 10% 63V	R 2000 2 56	1	110/02/10			L
60C 20	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
60C 21	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
60C 22	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
60C 23	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
60C 24	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
60C 25	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
60C 26	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
60C 28	0001-0041.512	ELKO-TA SINT FLUESS	70U 20/ 75 15V	ETAH-2 56	1	ERO-TANTAL			L
60C 29	0000-7594.425	C-KERAMIK KDPU	220N 10% 50V	X7R VP42BY224KA	1	VITRAMON			L
60C 30	0001-0040.775	ELKO-TA SINT FEST	3U3 20% 16V	ETR-1 56	1	110/05/61			L
60C 31	0001-0040.775	ELKO-TA SINT FEST	3U3 20% 16V	ETR-1 56	1	110/05/61			L
60C 32	0001-0041.512	ELKO-TA SINT FLUESS	70U 20/ 75 15V	ETAH-2 56	1	ERO-TANTAL			L
60C 33	0000-7594.425	C-KERAMIK KDPU	220N 10% 50V	X7R VP42BY224KA	1	VITRAMON			L
60C 34	0001-0040.775	ELKO-TA SINT FEST	3U3 20% 16V	ETR-1 56	1	110/05/61			L
60C 35	0001-0040.775	ELKO-TA SINT FEST	3U3 20% 16V	ETR-1 56	1	110/05/61			L
60C 36	0001-0004.656	C-KERAMIK EDPT	390P 10% 63V	R 2000 2 56	1	110/02/10			L
60C 37	0000-7557.789	C-KF KP	1N 1% 63V	B33531 56	1	110/03/13			L
60C 38	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
60C 39	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
60C 40	0000-7594.917	C-KF KP	3N57 1% 63V	B33531 56	1	110/03/13			L
60C 41	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
60C 42	0000-7547.223	C-TRIM KER SCHEIBE	2P5- 5P NP 0 0,5	PKT BR 301504111 21	1	111/01/05			L
60C 43	0000-7622.452	C-KF KP	1N5 1% 63V	B33531 56	1	110/03/13			L
60C 44	0001-0040.775	ELKO-TA SINT FEST	3U3 20% 16V	ETR-1 56	1	110/05/61			L
60C 45	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
60C 46	0001-0040.775	ELKO-TA SINT FEST	3U3 20% 16V	ETR-1 56	1	110/05/61			L
60C 47	0001-0004.481	C-KERAMIK EDPT	82P 2% 63V	N 150 1B 56	1	110/02/09			L
60DSS 1	0956-7052.000	WIDERSTANDSNETZW.BES			1				A
60DSS 2	0956-7068.007	WIDERSTANDSNETZW.2			1				A
60GL 1	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
60GL 2	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
60GL 3	0001-0018.231	DIODE SI SCHOTTKY-	HP 5082-2811 DO 35	= 1N5713	1	HPA			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
60GL 4	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
60GL 5	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
60GL 6	0001-0018.231	DIODE SI SCHOTTKY-	HP 5082-2811 DO 35	= 1N5713	1	HPA			L
60GL 7	0001-0018.901	DIODE SI Z-	ZPD 6,2 DO 35		1	ITT			L
60GL 8	0001-0018.930	DIODE SI Z-	ZPD 6,8 DO 35		1	ITT			L
60GL 9	0001-0018.231	DIODE SI SCHOTTKY-	HP 5082-2811 DO 35	= 1N5713	1	HPA			L
60GL 10	0001-0018.231	DIODE SI SCHOTTKY-	HP 5082-2811 DO 35	= 1N5713	1	HPA			L
60GL 11	0001-0018.231	DIODE SI SCHOTTKY-	HP 5082-2811 DO 35	= 1N5713	1	HPA			L
60GL 12	0001-0018.231	DIODE SI SCHOTTKY-	HP 5082-2811 DO 35	= 1N5713	1	HPA			L
60GL 13	0001-0018.231	DIODE SI SCHOTTKY-	HP 5082-2811 DO 35	= 1N5713	1	HPA			L
60GL 14	0001-0018.231	DIODE SI SCHOTTKY-	HP 5082-2811 DO 35	= 1N5713	1	HPA			L
60GL 15	0001-0018.231	DIODE SI SCHOTTKY-	HP 5082-2811 DO 35	= 1N5713	1	HPA			L
60GL 16	0001-0018.231	DIODE SI SCHOTTKY-	HP 5082-2811 DO 35	= 1N5713	1	HPA			L
60GL 17	0001-0018.231	DIODE SI SCHOTTKY-	HP 5082-2811 DO 35	= 1N5713	1	HPA			L
60GL 18	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
60GL 19	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
60GL 20	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
60GL 21	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
60GL 22	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
60GL 23	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
60GL 24	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
60GL 25	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
60GL 26	0001-0018.736	DIODE SI Z-	ZPD 3,3 DO 35		1	ITT			L
60GL 27	0001-0018.736	DIODE SI Z-	ZPD 3,3 DO 35		1	ITT			L
60GL 28	0001-0019.133	DIODE SI Z-	ZPD 13 DO 35		1	ITT			L
60GL 29	0001-0018.804	DIODE SI Z-	ZPD 4,7 DO 35		1	ITT			L
60GL 30	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
60GL 31	0001-0064.104	DIODE SI STABI-	ZTE 2 DO 35		1	ITT			L
60GL 32	0001-0018.040	DIODE SI	BAY 73 DO 35		1	FSC			L
60GL 33	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
60GL 34	0001-0018.901	DIODE SI Z-	ZPD 6,2 DO 35		1	ITT			L
60IC 1	0001-0015.700	IC-TTL	SN74S 112N DIP 16		1	TEXAS			L
60IC 2	0001-0066.432	IC-TTL	SN74S 00N DIP 14		1	TEXAS			L
60IC 3	0000-7601.693	IC-OP.-VERST.	OP 07 CP DIP 8		1	PMI			L
60IC 4	0000-7575.376	IC-DUAL OPVERST. FET	TL 082 ACP DIP 8		1	MOTOROLA			L
60IC 5	0000-7513.257	IC-OP.-VERST.	NE 5534 AN DIP 8	FRUEHER:TDA 1034N MOS	1	SIGNETICS			L
60IC 6	0000-7530.175	IC-OP.-VERST. FET	LF 356 H TO 99		1	NSC			L
60IC 7	0001-0068.359	IC-TRANS ARRAY	CA 3083 DIC 16		1	RCA			L
60IC 8	0001-0067.198	IC-TTL	SN74LS123N DIP 16		1	TEXAS			L
60L 1	0001-0042.757	L-FUNKENTSTOER	Z=900 BR B82114-R-A4	60 1A	1	117/01/01			L
60L 2	0001-0042.838	L-FEST	470N 10% 1537-06	45 25 260 0R12 1A2	1	117/01/02			L
60L 3	0001-0042.838	L-FEST	470N 10% 1537-06	45 25 260 0R12 1A2	1	117/01/02			L
60P 1	0000-7537.929	R-TRIM CERMET SQUARE	10K 10% 0W2 20	TK 100 T93YA 56	1	017/04/06			L
60P 2	0000-7571.707	R-TRIM CERMET SQUARE	100R 10% 0W2 20	TK 100 T93YA 56	1	017/04/06			L
60P 3	0000-7571.723	R-TRIM CERMET SQUARE	1K 10% 0W2 20	TK 100 T93YA 56	1	017/04/06			L
60P 4	0000-7571.749	R-TRIM CERMET SQUARE	20K 10% 0W2 20	TK 100 T93YA 56	1	017/04/06			L
60R 1	0000-7585.544	R-METALL	1K 1% 0204	TK 50 56	1	018/04/01			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1			BEZEICHNUNG 2 MARKING 2		MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
60R 2	0000-7585.528	R-METALL	2K21	1%	0204	TK 50	56	1	018/04/01			L
60R 3	0000-7593.109	R-METALL	68R1	1%	0204	TK 50	56	1	018/04/01			L
60R 4	0001-0000.838	R-METALL	332R	1%	0207	TK 50	56	1	DRALORIC			L
60R 5	0000-7593.109	R-METALL	68R1	1%	0204	TK 50	56	1	018/04/01			L
60R 6	0001-0000.676	R-METALL	200R	1%	0207	TK 50	56	1	DRALORIC			L
60R 7	0000-7593.109	R-METALL	68R1	1%	0204	TK 50	56	1	018/04/01			L
60R 8	0000-7607.189	R-METALL	33R2	1%	0204	TK 50	56	1	018/04/01			L
60R 9	0001-0001.730	R-METALL	3K92	1%	0207	TK 50	56	1	DRALORIC			L
60R 10	0001-0001.730	R-METALL	3K92	1%	0207	TK 50	56	1	DRALORIC			L
60R 11	0000-7607.189	R-METALL	33R2	1%	0204	TK 50	56	1	018/04/01			L
60R 12	0001-0000.676	R-METALL	200R	1%	0207	TK 50	56	1	DRALORIC			L
60R 13	0000-7593.109	R-METALL	68R1	1%	0204	TK 50	56	1	018/04/01			L
60R 14	0000-7593.109	R-METALL	68R1	1%	0204	TK 50	56	1	018/04/01			L
60R 16	0000-7585.528	R-METALL	2K21	1%	0204	TK 50	56	1	018/04/01			L
60R 17	0001-0000.838	R-METALL	332R	1%	0207	TK 50	56	1	DRALORIC			L
60R 18	0000-7593.109	R-METALL	68R1	1%	0204	TK 50	56	1	018/04/01			L
60R 19	0000-7608.955	R-METALL	2K74	1%	0204	TK 50	56	1	018/04/01			L
60R 20	0000-7608.955	R-METALL	2K74	1%	0204	TK 50	56	1	018/04/01			L
60R 21	0000-7608.942	R-METALL	825R	1%	0204	TK 50	56	1	018/04/01			L
60R 22	0000-7585.544	R-METALL	1K	1%	0204	TK 50	56	1	018/04/01			L
60R 23	0000-7593.109	R-METALL	68R1	1%	0204	TK 50	56	1	018/04/01			L
60R 24	0000-7608.942	R-METALL	825R	1%	0204	TK 50	56	1	018/04/01			L
60R 25	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
60R 26	0000-7608.955	R-METALL	2K74	1%	0204	TK 50	56	1	018/04/01			L
60R 27	0000-7608.955	R-METALL	2K74	1%	0204	TK 50	56	1	018/04/01			L
60R 28	0000-7608.955	R-METALL	2K74	1%	0204	TK 50	56	1	018/04/01			L
60R 29	0000-7608.955	R-METALL	2K74	1%	0204	TK 50	56	1	018/04/01			L
60R 30	0001-0001.976	R-METALL	6K81	1%	0207	TK 50	56	1	DRALORIC			L
60R 31	0000-7618.783	R-METALL	1R	1%	0207	Tk100	56	1	DRALORIC			L
60R 32	0000-7618.783	R-METALL	1R	1%	0207	Tk100	56	1	DRALORIC			L
60R 33	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC			L
60R 34	0000-7607.215	R-METALL	4K75	1%	0204	TK 50	56	1	018/04/01			L
60R 35	0000-7585.528	R-METALL	2K21	1%	0204	TK 50	56	1	018/04/01			L
60R 36	0000-7585.528	R-METALL	2K21	1%	0204	TK 50	56	1	018/04/01			L
60R 37	0000-7607.189	R-METALL	33R2	1%	0204	TK 50	56	1	018/04/01			L
60R 38	0001-0001.662	R-METALL	3K32	1%	0207	TK 50	56	1	DRALORIC			L
60R 39	0000-7607.189	R-METALL	33R2	1%	0204	TK 50	56	1	018/04/01			L
60R 40	0001-0001.662	R-METALL	3K32	1%	0207	TK 50	56	1	DRALORIC			L
60R 41	0001-0002.137	R-METALL	10K	1%	0207	TK 50	56	1	DRALORIC			L
60R 42	0000-7585.544	R-METALL	1K	1%	0204	TK 50	56	1	018/04/01			L
60R 43	0001-0001.358	R-METALL	1K5	1%	0207	TK 50	56	1	DRALORIC			L
60R 44	0000-7585.560	R-METALL	10K	1%	0204	TK 50	56	1	018/04/01			L
60R 45	0000-7593.109	R-METALL	68R1	1%	0204	TK 50	56	1	018/04/01			L
60R 46	0001-0001.358	R-METALL	1K5	1%	0207	TK 50	56	1	DRALORIC			L
60R 47	0000-7585.544	R-METALL	1K	1%	0204	TK 50	56	1	018/04/01			L
60R 48	0000-7593.109	R-METALL	68R1	1%	0204	TK 50	56	1	018/04/01			L
60R 49	0000-7585.560	R-METALL	10K	1%	0204	TK 50	56	1	018/04/01			L
60R 50	0001-0001.358	R-METALL	1K5	1%	0207	TK 50	56	1	DRALORIC			L
60R 51	0000-7585.544	R-METALL	1K	1%	0204	TK 50	56	1	018/04/01			L
60R 52	0000-7585.560	R-METALL	10K	1%	0204	TK 50	56	1	018/04/01			L
60R 53	0000-7593.109	R-METALL	68R1	1%	0204	TK 50	56	1	018/04/01			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
60R 55	0001-0001.358	R-METALL	1K5 1% 0207	TK 50 56	1	DRALORIC			L
60R 56	0001-0003.356	R-METALL	499K 1% 0207	TK 50 56	1	DRALORIC			L
60R 57	0000-7585.544	R-METALL	1K 1% 0204	TK 50 56	1	018/04/01			L
60R 58	0000-7519.484	R-METALL	332R 1% 0204	TK 50 56	1	DRALORIC			L
60R 59	0000-7555.121	R-METALL	33R2 0%5 0207	TK 50 56	1	DRALORIC			L
60R 60	0000-7585.560	R-METALL	10K 1% 0204	TK 50 56	1	018/04/01			L
60R 61	0000-7585.544	R-METALL	1K 1% 0204	TK 50 56	1	018/04/01			L
60R 62	0000-7519.484	R-METALL	332R 1% 0204	TK 50 56	1	DRALORIC			L
60R 63	0000-7511.149	R-METALL	110R 0%1 0207	TK 15 56	1	018/04/01			L
60R 64	0000-7585.544	R-METALL	1K 1% 0204	TK 50 56	1	018/04/01			L
60R 65	0000-7519.484	R-METALL	332R 1% 0204	TK 50 56	1	DRALORIC			L
60R 67	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
60R 68	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
60R 69	0000-7608.874	R-METALL	47R5 1% 0204	TK 50 56	1	018/04/01			L
60R 70	0000-7593.109	R-METALL	68R1 1% 0204	TK 50 56	1	018/04/01			L
60R 71	0001-0003.547	R-METALL	39R2 1% 0207	TK 50 56	1	DRALORIC			L
60R 72	0000-7584.642	R-METALL	49R9 1% 0204	TK 50 56	1	018/04/01			L
60R 73	0000-7622.960	R-METALL	133R 1% 0204	TK 50 56	1	018/04/01			L
60R 74	0000-7622.960	R-METALL	133R 1% 0204	TK 50 56	1	018/04/01			L
60R 75	0000-7605.042	R-METALL	1K21 1% 0204	TK 50 56	1	018/04/01			L
60R 76	0000-7585.544	R-METALL	1K 1% 0204	TK 50 56	1	018/04/01			L
60R 77	0000-7585.560	R-METALL	10K 1% 0204	TK 50 56	1	018/04/01			L
60R 78	0000-7596.672	R-METALL	806R 1% 0204	TK 50 56	1	018/04/01			L
60R 79	0000-7519.471	R-METALL	100R 1% 0204	TK 50 56	1	018/04/01			L
60R 80	0000-7585.528	R-METALL	2K21 1% 0204	TK 50 56	1	018/04/01			L
60R 81	0000-7585.528	R-METALL	2K21 1% 0204	TK 50 56	1	018/04/01			L
60R 82	0000-7519.471	R-METALL	100R 1% 0204	TK 50 56	1	018/04/01			L
60R 83	0000-7592.812	R-METALL	4K42 1% 0204	TK 50 56	1	018/04/01			L
60R 84	0000-7608.890	R-METALL	221R 1% 0204	TK 50 56	1	018/04/01			L
60R 85	0000-7608.887	R-METALL	182R 1% 0204	TK 50 56	1	018/04/01			L
60R 86	0001-0003.547	R-METALL	39R2 1% 0207	TK 50 56	1	DRALORIC			L
60R 87	0001-0003.547	R-METALL	39R2 1% 0207	TK 50 56	1	DRALORIC			L
60R 88	0001-0003.547	R-METALL	39R2 1% 0207	TK 50 56	1	DRALORIC			L
60R 89	0000-7607.215	R-METALL	4K75 1% 0204	TK 50 56	1	018/04/01			L
60R 90	0000-7607.215	R-METALL	4K75 1% 0204	TK 50 56	1	018/04/01			L
60T 1	0001-0016.929	TRANS SI PNP	2 N 2894(BSX29) A TO 18		1	FSC		B-..	L
60T 2	0001-0016.929	TRANS SI PNP	2 N 2894(BSX29) A TO 18		1	FSC		B-..	L
60T 3	0000-7542.066	TRANS SI NPN	2 N 2369 A A TO 18		1	MOTOROLA			L
60T 4	0001-0016.929	TRANS SI PNP	2 N 2894(BSX29) A TO 18		1	FSC		B-..	L
60T 5	0001-0016.929	TRANS SI PNP	2 N 2894(BSX29) A TO 18		1	FSC		B-..	L
60T 6	0000-7542.066	TRANS SI NPN	2 N 2369 A A TO 18		1	MOTOROLA			L
60T 7	0001-0016.929	TRANS SI PNP	2 N 2894(BSX29) A TO 18		1	FSC		B-..	L
60T 8	0001-0016.929	TRANS SI PNP	2 N 2894(BSX29) A TO 18		1	FSC		B-..	L
60T 9	0000-7536.153	TRANS SI PNP	2 N 4209 A TO 52		1	FSC		B-..	L
60T 10	0000-7536.153	TRANS SI PNP	2 N 4209 A TO 52		1	FSC		B-..	L
60T 11	0000-7591.172	TRANS SI P JFET	J 175 G TO 92		1	SILICONIX			L
60T 12	0001-0020.232	TRANS SI N JFET	BF 245 B D SOT 54		1	VALVO			L
60T 13	0000-7579.644	TRANS SI NPN/NPN	LM 394 CH C TO 78		1	NSC			L
60T 14	0000-7531.491	TRANS SI PNP DARLING	MPS-A 63 B TO 92		1	MOTOROLA			L
60T 15	0000-7542.066	TRANS SI NPN	2 N 2369 A A TO 18		1	MOTOROLA			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
60T 16	0000-7542.066	TRANS SI NPN	2 N 2369 A A TO 18		1	MOTOROLA			L
60T 17	0000-7542.066	TRANS SI NPN	2 N 2369 A A TO 18		1	MOTOROLA			L
60T 18	0000-7542.066	TRANS SI NPN	2 N 2369 A A TO 18		1	MOTOROLA			L
60T 19	0000-7531.491	TRANS SI PNP DARLING	MPS-A 63 B TO 92		1	MOTOROLA			L
60T 20	0000-7531.491	TRANS SI PNP DARLING	MPS-A 63 B TO 92		1	MOTOROLA			L
60T 21	0000-7531.491	TRANS SI PNP DARLING	MPS-A 63 B TO 92		1	MOTOROLA			L
60T 22	0000-7591.172	TRANS SI P JFET	J 175 G TO 92		1	SILICONIX			L
60T 24	0000-7542.066	TRANS SI NPN	2 N 2369 A A TO 18		1	MOTOROLA			L
60T 26	0000-7531.420	TRANS SI N MOS	BSV 81 I TO 72	MOS	1	VALVO			L
60T 27	0000-7542.066	TRANS SI NPN	2 N 2369 A A TO 18		1	MOTOROLA			L
61C 1	0001-0010.417	C-KF MKT	220N 20% 100V	MKT1822 56	1	110/03/07			L
61C 2	0001-0041.745	ELKO-AL	47U 10/ 50 16V	B41588 56	1	110/05/40			L
61C 3	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
61C 4	0000-7567.889	C-KF KP	6N2 2%5 63V	B33531 56	1	110/03/13			L
61C 5	0001-0010.433	C-KF MKT	330N 20% 100V	MKT1822 56	1	110/03/07			L
61C 6	0000-7566.505	C-KF MKT	10N 20% 400V	MKT1822 56	1	110/03/07			L
61C 7	0001-0010.145	C-KF MKT	2U2 10% 100V	MKT1813 56	1	110/03/06			L
61C 8	0001-0041.156	ELKO-TA SINT FEST	100U 20% 10V	ETR-4 56	1	110/05/61			L
61C 9	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
61C 11	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
61C 12	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
61C 13	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
61C 14	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
61C 15	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
61C 16	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
61C 17	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
61C 19	0855-0025.003	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
61C 20	0855-0025.003	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
61C 22	0855-0025.003	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
61C 23	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
61GL 1	0000-7574.982	DIODE SI C-	BB 329 DO 35	NACHFOLGER VON BB 139	1	ITT			L
61GL 2	0000-7574.982	DIODE SI C-	BB 329 DO 35	NACHFOLGER VON BB 139	1	ITT			L
61GL 3	0001-0018.859	DIODE SI Z-	ZPD 5,6 DO 35		1	ITT			L
61L 1	0865-7832.005	SPULE			1				A
61L 3	0001-0042.757	L-FUNKENTSTOER	Z=900 BR B82114-R-A4	60 1A	1	117/01/01			L
61L 4	0000-7567.737	DAEMPFUNGSPERLE	DA= 3,5 DI= 1,2 L= 3,3	B62110-A3011-X022	1	SIEMENS			L
61L 5	0956-7838.004	SPULE			1				A
61R 1	0001-0001.497	R-METALL	2K21 1% 0207	TK 50 56	1	DRALORIC			L
61R 2	0001-0000.414	R-METALL	68R 1% 0207	TK 50 56	1	DRALORIC			L
61R 3	0001-0001.756	R-METALL	4K12 1% 0207	TK 50 56	1	DRALORIC			L
61R 4	0001-0001.905	R-METALL	5K76 1% 0207	TK 50 56	1	DRALORIC			L
61R 5	0001-0001.730	R-METALL	3K92 1% 0207	TK 50 56	1	DRALORIC			L
61R 6	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC			L
61R 7	0001-0003.974	R-METALL	470K 0%5 0207	TK 50 56	1	DRALORIC			L
61R 8	0001-0001.219	R-METALL	1K 1% 0207	TK 50 56	1	DRALORIC			L
61R 9	0001-0000.715	R-METALL	221R 1% 0207	TK 50 56	1	DRALORIC			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
61R 10	0001-0001.219	R-METALL	1K 1% 0207	TK 50 56	1	DRALORIC			L
61R 11	0000-7558.403	R-METALL	180R 1% 0207	TK 50 56	1	DRALORIC			L
61R 12	0001-0001.280	R-METALL	1K24 1% 0207	TK 50 56	1	DRALORIC			L
61R 13	0001-0002.739	R-METALL	47K5 1% 0207	TK 50 56	1	DRALORIC			L
61R 14	0001-0001.620	R-METALL	3K01 1% 0207	TK 50 56	1	DRALORIC			L
61R 15	0001-0004.850	R-METALL	191K 1% 0207	TK 50 56	1	DRALORIC			L
61R 16	0001-0001.730	R-METALL	3K92 1% 0207	TK 50 56	1	DRALORIC			L
61R 17	0001-0001.413	R-METALL	1K82 1% 0207	TK 50 56	1	DRALORIC			L
61R 18	0000-7592.582	R-METALL	8K2 1% 0207	TK 50 56	1	DRALORIC			L
61R 19	0001-0000.618	R-METALL	150R 1% 0207	TK 50 56	1	DRALORIC			L
61R 20	0000-7559.509	R-METALL	1K2 1% 0207	TK 50 56	1	DRALORIC			L
61R 21	0001-0000.618	R-METALL	150R 1% 0207	TK 50 56	1	DRALORIC			L
61R 22	0001-0000.074	R-METALL	10R 1% 0207	TK 50 56	1	DRALORIC			L
61R 23	0001-0000.618	R-METALL	150R 1% 0207	TK 50 56	1	DRALORIC			L
61R 24	0001-0001.219	R-METALL	1K 1% 0207	TK 50 56	1	DRALORIC			L
61R 25	0000-7541.384	R-METALL	680R 1% 0207	TK 50 56	1	DRALORIC			L
61R 26	0001-0000.566	R-METALL	121R 1% 0207	TK 50 56	1	DRALORIC			L
61R 27	0001-0000.760	R-METALL	274R 1% 0207	TK 50 56	1	DRALORIC			L
61R 28	0001-0000.414	R-METALL	68R 1% 0207	TK 50 56	1	DRALORIC			L
61R 29	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
61R 30	0000-7601.321	R-METALL	47R 1% 0207	TK 50 56	1	DRALORIC			L
61R 32	0001-0065.200	R-METALL	27R4 1% 0207	TK 50 56	1	DRALORIC			L
61R 33	0000-7621.990	R-METALL	1R82 1% 0207	TK100 56	1	DRALORIC			L
61R 34	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC			L
61R 35	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
61T 1	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18		1	TFK			L
61T 2	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS			L
61T 3	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS			L
61T 4	0001-0020.232	TRANS SI N JFET	BF 245 B D SOT 54		1	VALVO			L
61T 5	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS			L
61T 6	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS			L
61T 7	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS			L
61T 8	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18		1	TFK			L
63BU 1	0000-2721.002	HF-BUCHSE	UNI 9R 75 M A 2,8	LT FL 22,5	1	119/09/04			L
63C 1	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
63C 2	0001-0041.059	ELKO-TA SINT FEST	47U 20% 6V3	ETR-3 56	1	110/05/61			L
63C 3	0001-0041.059	ELKO-TA SINT FEST	47U 20% 6V3	ETR-3 56	1	110/05/61			L
63C 4	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
63C 5	0001-0041.059	ELKO-TA SINT FEST	47U 20% 6V3	ETR-3 56	1	110/05/61			L
63C 6	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
63C 7	0001-0041.059	ELKO-TA SINT FEST	47U 20% 6V3	ETR-3 56	1	110/05/61			L
63C 8	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
63C 9	0000-7552.179	C-KF KS	383P 1% 160V	B31521 56	1	110/03/12			L
63C 11	0001-0041.059	ELKO-TA SINT FEST	47U 20% 6V3	ETR-3 56	1	110/05/61			L
63C 12	0001-0041.059	ELKO-TA SINT FEST	47U 20% 6V3	ETR-3 56	1	110/05/61			L
63C 13	0001-0004.229	C-KERAMIK EDPT	15P 2% 63V	NP 0 1B 56	1	110/02/09			L
63C 14	0001-0041.059	ELKO-TA SINT FEST	47U 20% 6V3	ETR-3 56	1	110/05/61			L

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
63C 15	0001-0004.229	C-KERAMIK EDPT	15P 2% 63V	NP 0 1B 56	1	110/02/09			L
63C 16	0855-0022.006	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
63C 20	0001-0041.059	ELKO-TA SINT FEST	47U 20% 6V3	ETR-3 56	1	110/05/61			L
63C 21	0001-0041.059	ELKO-TA SINT FEST	47U 20% 6V3	ETR-3 56	1	110/05/61			L
63C 22	0001-0041.059	ELKO-TA SINT FEST	47U 20% 6V3	ETR-3 56	1	110/05/61			L
63C 23	0001-0041.059	ELKO-TA SINT FEST	47U 20% 6V3	ETR-3 56	1	110/05/61			L
63C 24	0001-0041.059	ELKO-TA SINT FEST	47U 20% 6V3	ETR-3 56	1	110/05/61			L
63C 25	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
63C 26	0855-0022.006	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
63C 28	0855-0022.006	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
63C 29	0855-0022.006	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
63C 30	0000-7568.367	ELKO-TA SINT FLUESS	140U 15/ 50 6V	ETAH-2 56	1	ERO-TANTAL			L
63C 31	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
63C 32	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
63C 33	0001-0004.737	C-KERAMIK EDPT	2N2 10% 63V	R 2000 2 56	1	110/02/10			L
63C 35	0000-7568.367	ELKO-TA SINT FLUESS	140U 15/ 50 6V	ETAH-2 56	1	ERO-TANTAL			L
63C 36	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
63C 37	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
63IC 1	0000-7540.961	IC-TTL	SN74S 20N DIP 14		1	TEXAS			L
63IC 2	0001-0067.965	IC-TTL	SN74LS175N DIP 16		1	TEXAS			L
63IC 3	0000-7555.891	IC-TTL	SN74LS390N DIP 16		1	TEXAS			L
63IC 4	0001-0065.585	IC-TTL	SN74LS 02N DIP 14		1	TEXAS			L
63IC 5	0001-0056.837	IC-TTL	SN74LS 74AN DIP 14		1	TEXAS			L
63IC 6	0001-0066.445	IC-TTL	SN74S 74N DIP 14		1	TEXAS			L
63IC 7	0001-0056.837	IC-TTL	SN74LS 74AN DIP 14		1	TEXAS			L
63IC 8	0001-0056.837	IC-TTL	SN74LS 74AN DIP 14		1	TEXAS			L
63IC 9	0001-0066.445	IC-TTL	SN74S 74N DIP 14		1	TEXAS			L
63L 1	0001-0042.757	L-FUNKENTSTOER	Z=900 BR B82114-R-A4	60 1A	1	117/01/01			L
63L 2	0001-0043.109	L-FEST	220U 5% 1537-92	45 0,8 6 7R45 103MA	1	117/01/02			L
63L 3	0865-7839.008	SPULE			1				A
63R 1	0000-7608.874	R-METALL	47R5 1% 0204	TK 50 56	1	018/04/01			L
63R 2	0000-7608.858	R-METALL	27R4 1% 0204	TK 50 56	1	018/04/01			L
63R 3	0000-7607.118	R-METALL	15R 1% 0204	TK 50 56	1	018/04/01			L
63R 4	0000-7519.471	R-METALL	100R 1% 0204	TK 50 56	1	018/04/01			L
63R 5	0000-7519.471	R-METALL	100R 1% 0204	TK 50 56	1	018/04/01			L
63R 6	0000-7608.874	R-METALL	47R5 1% 0204	TK 50 56	1	018/04/01			L
63R 7	0000-7585.544	R-METALL	1K 1% 0204	TK 50 56	1	018/04/01			L
63R 8	0000-7585.515	R-METALL	1K5 1% 0204	TK 50 56	1	018/04/01			L
63R 9	0000-7608.942	R-METALL	825R 1% 0204	TK 50 56	1	018/04/01			L
63R 10	0000-7609.048	R-METALL	82R 1% 0204	TK 50 56	1	DRALORIC			L
63R 11	0000-7607.118	R-METALL	15R 1% 0204	TK 50 56	1	018/04/01			L
63R 12	0000-7608.890	R-METALL	221R 1% 0204	TK 50 56	1	018/04/01			L
63R 13	0000-7609.048	R-METALL	82R 1% 0204	TK 50 56	1	DRALORIC			L
63R 14	0000-7607.118	R-METALL	15R 1% 0204	TK 50 56	1	018/04/01			L
63R 15	0000-7585.544	R-METALL	1K 1% 0204	TK 50 56	1	018/04/01			L
63R 16	0000-7608.900	R-METALL	274R 1% 0204	TK 50 56	1	018/04/01			L
63R 17	0000-7609.006	R-METALL	2K2 1% 0204	TK 50 56	1	DRALORIC			L
63R 18	0000-7585.696	R-METALL	271R 0%5 0207	TK 50 56	1	DRALORIC			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
63R 19	0000-7608.900	R-METALL	274R 1% 0204	TK 50 56	1	018/04/01			L
63R 20	0000-7608.900	R-METALL	274R 1% 0204	TK 50 56	1	018/04/01			L
63R 21	0000-7585.544	R-METALL	1K 1% 0204	TK 50 56	1	018/04/01			L
63R 22	0000-7585.544	R-METALL	1K 1% 0204	TK 50 56	1	018/04/01			L
63R 23	0000-7608.900	R-METALL	274R 1% 0204	TK 50 56	1	018/04/01			L
63R 25	0000-7608.890	R-METALL	221R 1% 0204	TK 50 56	1	018/04/01			L
63R 26	0000-7609.048	R-METALL	82R 1% 0204	TK 50 56	1	DRALORIC			L
63R 27	0000-7585.544	R-METALL	1K 1% 0204	TK 50 56	1	018/04/01			L
63R 28	0000-7585.544	R-METALL	1K 1% 0204	TK 50 56	1	018/04/01			L
63R 29	0000-7608.890	R-METALL	221R 1% 0204	TK 50 56	1	018/04/01			L
63R 30	0000-7609.048	R-METALL	82R 1% 0204	TK 50 56	1	DRALORIC			L
63R 31	0000-7585.544	R-METALL	1K 1% 0204	TK 50 56	1	018/04/01			L
63R 32	0000-7585.544	R-METALL	1K 1% 0204	TK 50 56	1	018/04/01			L
63R 35	0001-0014.879	R-METALL	15R 1% 0207	TK 50 56	1	DRALORIC			L
63R 36	0001-0014.879	R-METALL	15R 1% 0207	TK 50 56	1	DRALORIC			L
63R 37	0001-0014.879	R-METALL	15R 1% 0207	TK 50 56	1	DRALORIC			L
63R 38	0001-0014.879	R-METALL	15R 1% 0207	TK 50 56	1	DRALORIC			L
63R 39	0001-0014.879	R-METALL	15R 1% 0207	TK 50 56	1	DRALORIC			L
63R 40	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
63R 41	0000-7588.509	R-METALL	5K62 1% 0204	TK 50 56	1	018/04/01			L
63R 42	0000-7584.697	R-METALL	121R 1% 0204	TK 50 56	1	018/04/01			L
63R 43	0000-7560.608	R-METALL	470R 1% 0207	TK 50 56	1	DRALORIC			L
63R 45	0000-7618.783	R-METALL	1R 1% 0207	TK100 56	1	DRALORIC			L
63R 46	0000-7618.783	R-METALL	1R 1% 0207	TK100 56	1	DRALORIC			L
63R 47	0000-7608.955	R-METALL	2K74 1% 0204	TK 50 56	1	018/04/01			L
63R 48	0000-7609.006	R-METALL	2K2 1% 0204	TK 50 56	1	DRALORIC			L
63R 49	0000-7608.890	R-METALL	221R 1% 0204	TK 50 56	1	018/04/01			L
63R 50	0000-7609.048	R-METALL	82R 1% 0204	TK 50 56	1	DRALORIC			L
63R 51	0000-7618.783	R-METALL	1R 1% 0207	TK100 56	1	DRALORIC			L
63R 52	0000-7618.783	R-METALL	1R 1% 0207	TK100 56	1	DRALORIC			L
63ST 1	0000-2686.008	HF-STECKER	SUBMINAX 75C 75 V A	LT EL 15,5	1	119/08/03			L
63ST 2	0000-2686.008	HF-STECKER	SUBMINAX 75C 75 V A	LT EL 15,5	1	119/08/03			L
63T 1	0001-0016.929	TRANS SI PNP	2 N 2894(BSX29) A TO 18		1	FSC			L
63T 2	0001-0016.929	TRANS SI PNP	2 N 2894(BSX29) A TO 18		1	FSC			L
63T 3	0001-0016.987	TRANS SI NPN	2 N 2369(BSX93) A TO 18		1	FSC			L
63T 4	0001-0016.738	TRANS SI NPN	2 N 918(BFX73) A TO 72		1	MOTOROLA			L
63T 5	0001-0016.987	TRANS SI NPN	2 N 2369(BSX93) A TO 18		1	FSC			L
63T 6	0001-0016.987	TRANS SI NPN	2 N 2369(BSX93) A TO 18		1	FSC			L
63T 7	0001-0016.987	TRANS SI NPN	2 N 2369(BSX93) A TO 18		1	FSC			L
63UE 1	0956-7780.000	UEBERTRAGER			1				A
63UE 2	0001-0044.470	ROHRKERN	DA= 8,0 DI= 4,0 L=30,0	B62110-A8018-X033 GROB	1	SIEMENS			L
64C 2	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
64C 3	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
64C 4	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
64C 5	0000-7564.426	C-KF KS	56P 2% 160V	B31861 4	1	SIEMENS			L
64C 7	0001-0014.303	C-TRIM LUFT	1P7- 11P 80PPM 0,5	10 1111 20011 000	1	111/02/01			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
64C 8	0001-0040.704	ELKO-TA SINT FEST	1U 20% 35V	ETR-1 56	1	110/05/61			L
64C 9	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
64C 10	0001-0041.059	ELKO-TA SINT FEST	47U 20% 6V3	ETR-3 56	1	110/05/61			L
64C 11	0001-0013.168	C-KF KS	330P 2% 160V	B31861 4	1	110/03/01			L
64C 12	0001-0013.168	C-KF KS	330P 2% 160V	B31861 4	1	110/03/01			L
64C 13	0001-0010.433	C-KF MKT	330N 20% 100V	MKT1822 56	1	110/03/07			L
64C 14	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
64C 15	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
64C 16	0001-0041.059	ELKO-TA SINT FEST	47U 20% 6V3	ETR-3 56	1	110/05/61			L
64C 17	0000-7540.602	C-KF KS	590P 1% 160V	B31521 56	1	110/03/12			L
64C 18	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
64C 19	0001-0041.059	ELKO-TA SINT FEST	47U 20% 6V3	ETR-3 56	1	110/05/61			L
64C 20	0000-7540.602	C-KF KS	590P 1% 160V	B31521 56	1	110/03/12			L
64C 21	0001-0040.704	ELKO-TA SINT FEST	1U 20% 35V	ETR-1 56	1	110/05/61			L
64C 23	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
64C 24	0001-0041.842	ELKO-AL	220U 10/ 50 16V	B41588 56	1	110/05/40			L
64C 25	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
64C 26	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
64C 27	0000-7525.782	C-KF KS	22P 1P 160V	B31861 4	1	SIEMENS			L
64C 31	0855-0021.007	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
64C 32	0855-0021.007	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
64GL 1	0000-7574.982	DIODE SI C-	BB 329 DO 35	NACHFOLGER VON BB 139	1	ITT			L
64GL 2	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
64GL 3	0001-0064.159	DIODE SI STABI-	ZTE 1,5 DO 35		1	ITT			L
64GL 4	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
64GL 5	0001-0018.846	DIODE SI REFERENZ	ZPD 5,1 ROT DO 35		1	140/03/02			L
64IC 1	0001-0014.989	IC-DUAL OP.-VERST.	MC 1458 CP1 DIP 8	FRUEHER: SN72558P	1	MOTOROLA			L
64L 1	0001-0042.757	L-FUNKENTSTOER	Z=900 BR B82114-R-A4	60 1A	1	117/01/01			L
64L 2	0001-0042.757	L-FUNKENTSTOER	Z=900 BR B82114-R-A4	60 1A	1	117/01/01			L
64L 3	0001-0042.757	L-FUNKENTSTOER	Z=900 BR B82114-R-A4	60 1A	1	117/01/01			L
64L 4	0865-7840.000	SPULE			1				A
64L 5	0001-0045.479	DAEMPFUNGSPERLE	DA= 3,5 DI= 1,3 L= 3,0	4312 020 31051	1	VALVO			L
64L 6	0001-0045.479	DAEMPFUNGSPERLE	DA= 3,5 DI= 1,3 L= 3,0	4312 020 31051	1	VALVO			L
64Q 1	0865-9701.008	STEUERQUARZ	10.000,000KHZ K 3 A		1				L
64R 1	0001-0001.824	R-METALL	4K75 1% 0207	TK 50 56	1	DRALORIC			L
64R 2	0001-0004.889	R-METALL	1K02 1% 0207	TK 50 56	1	DRALORIC			L
64R 3	0001-0002.289	R-METALL	15K 1% 0207	TK 50 56	1	DRALORIC			L
64R 5	0001-0002.739	R-METALL	47K5 1% 0207	TK 50 56	1	DRALORIC			L
64R 6	0001-0000.715	R-METALL	221R 1% 0207	TK 50 56	1	DRALORIC			L
64R 7	0000-7560.608	R-METALL	470R 1% 0207	TK 50 56	1	DRALORIC			L
64R 8	0001-0001.824	R-METALL	4K75 1% 0207	TK 50 56	1	DRALORIC			L
64R 9	0001-0001.824	R-METALL	4K75 1% 0207	TK 50 56	1	DRALORIC			L
64R 10	0001-0000.074	R-METALL	10R 1% 0207	TK 50 56	1	DRALORIC			L
64R 11	0000-7601.321	R-METALL	47R 1% 0207	TK 50 56	1	DRALORIC			L
64R 12	0001-0001.811	R-METALL	4K7 1% 0207	TK 50 56	1	DRALORIC			L
64R 13	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
64R 14	0001-0001.824	R-METALL	4K75 1% 0207	TK 50 56	1	DRALORIC			L
64R 15	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
64R 16	0001-0001.219	R-METALL	1K 1% 0207	TK 50 56	1	DRALORIC			L
64R 17	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
64R 18	0001-0001.811	R-METALL	4K7 1% 0207	TK 50 56	1	DRALORIC			L
64R 19	0001-0002.441	R-METALL	22K1 1% 0207	TK 50 56	1	DRALORIC			L
64R 20	0001-0002.441	R-METALL	22K1 1% 0207	TK 50 56	1	DRALORIC			L
64R 21	0000-7601.321	R-METALL	47R 1% 0207	TK 50 56	1	DRALORIC			L
64R 22	0001-0000.786	R-METALL	287R 1% 0207	TK 50 56	1	DRALORIC			L
64R 23	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
64R 24	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
64R 25	0001-0002.289	R-METALL	15K 1% 0207	TK 50 56	1	DRALORIC			L
64R 26	0000-7601.321	R-METALL	47R 1% 0207	TK 50 56	1	DRALORIC			L
64R 27	0001-0000.456	R-METALL	75R 1% 0207	TK 50 56	1	DRALORIC			L
64R 28	0001-0000.388	R-METALL	61R9 1% 0207	TK 50 56	1	DRALORIC			L
64R 29	0001-0000.456	R-METALL	75R 1% 0207	TK 50 56	1	DRALORIC			L
64R 30	0001-0000.346	R-METALL	56R2 1% 0207	TK 50 56	1	DRALORIC			L
64R 31	0001-0001.154	R-METALL	825R 1% 0207	TK 50 56	1	DRALORIC			L
64R 32	0001-0001.361	R-METALL	1K54 1% 0207	TK 50 56	1	DRALORIC			L
64R 33	0000-7601.321	R-METALL	47R 1% 0207	TK 50 56	1	DRALORIC			L
64R 34	0000-7618.495	R-METALL	2R21 1% 0207	TK100 56	1	DRALORIC			L
64R 35	0000-7530.861	R-METALL	1R2 1% 0207	TK100 56	1	DRALORIC			L
64T 1	0000-7606.245	TRANS SI NPN	BC 337-25 A TO 92		1	MOTOROLA			L
64T 2	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18		1	TFK			L
64T 3	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS			L
64T 4	0001-0016.929	TRANS SI PNP	2 N 2894(BSX29) A TO 18		1	FSC			L
64T 5	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS			L
64T 6	0001-0016.929	TRANS SI PNP	2 N 2894(BSX29) A TO 18		1	FSC			L
64T 7	0001-0016.929	TRANS SI PNP	2 N 2894(BSX29) A TO 18		1	FSC			L
64T 8	0001-0016.929	TRANS SI PNP	2 N 2894(BSX29) A TO 18		1	FSC			L
64T 9	0000-7570.643	TRANS SI NPN	BD 435 A TO 126		1	SIEMENS			L
64UE 1	0865-7727.000	UEBERTRAGER			1				A
65BU 1	0000-2721.002	HF-BUCHSE	UNI 9R 75 M A 2,8	LT FL 22,5	1	119/09/04			L
65C 1	0001-0040.995	ELKO-TA SINT FEST	33U 20% 10V	ETR-3 56	1	110/05/61			L
65C 2	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
65C 3	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
65C 4	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
65C 5	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
65C 6	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
65C 7	0001-0004.630	C-KERAMIK EDPT	330P 2% 63V	N 750 1B 56	1	110/02/09			L
65C 8	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
65C 9	0001-0041.114	ELKO-TA SINT FEST	68U 20% 16V	ETR-4 56	1	110/05/61			L
65C 10	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
65C 11	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
65C 12	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
65C 13	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
65C 14	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
65C 15	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
65C 16	0000-7546.949	C-KF MKU	3U3 10% 63V	B32110 56	1	SIEMENS			L
65C 17	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
65C 18	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
65C 19	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
65C 20	0001-0004.575	C-KERAMIK EDPT	150P 2% 63V	N 150 1B 56	1	110/02/09			L
65C 21	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
65C 22	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
65C 23	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
65C 24	0001-0004.834	C-KERAMIK EDPT	1P 0P25 63V	P 100 1B 56	1	110/02/09			L
65C 31	0855-0025.003	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
65C 32	0855-0021.007	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
65GL 1	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
65GL 2	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
65GL 3	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
65GL 4	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
65GL 5	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
65GL 6	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
65IC 1	0001-0065.695	IC-TTL	SN74LS 00N DIP 14		1	TEXAS			L
65IC 2	0000-7597.082	IC-HCMOS	MC 74 HC 00N DIP 14	MOS	1	MOTOROLA			L
65IC 3	0000-7597.082	IC-HCMOS	MC 74 HC 00N DIP 14	MOS	1	MOTOROLA			L
65IC 4	0000-7597.147	IC-HCMOS	MC 74 HC 20N DIP 14	MOS	1	MOTOROLA			L
65IC 5	0000-7581.140	IC-DUAL OP.-VERST.	LM 358 N DIP 8		1	NSC			L
65L 1	0001-0042.757	L-FUNKENTSTOER	Z=900 BR B82114-R-A4	60 1A	1	117/01/01			L
65L 1	0001-0045.479	DAEMPFUNGSPERLE	DA= 3,5 DI= 1,3 L= 3,0	4312 020 31051	1	VALVO			L
650S 1	0865-9301.000	QUARZOSZILLATOR	10.000,000KHZTHERMOSTAT	BV 0865-9301.000	1				L
65R 1	0001-0000.207	R-METALL	26R7 1% 0207	TK 50 56	1	DRALORIC			L
65R 2	0001-0000.074	R-METALL	10R 1% 0207	TK 50 56	1	DRALORIC			L
65R 3	0000-7559.509	R-METALL	1K2 1% 0207	TK 50 56	1	DRALORIC			L
65R 4	0001-0000.469	R-METALL	80R6 1% 0207	TK 50 56	1	DRALORIC			L
65R 5	0001-0001.219	R-METALL	1K 1% 0207	TK 50 56	1	DRALORIC			L
65R 6	0001-0001.497	R-METALL	2K21 1% 0207	TK 50 56	1	DRALORIC			L
65R 7	0001-0000.618	R-METALL	150R 1% 0207	TK 50 56	1	DRALORIC			L
65R 8	0000-7558.542	R-METALL	560R 1% 0207	TK 50 56	1	DRALORIC			L
65R 9	0000-7559.567	R-METALL	820R 1% 0207	TK 50 56	1	DRALORIC			L
65R 10	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC			L
65R 11	0001-0001.811	R-METALL	4K7 1% 0207	TK 50 56	1	DRALORIC			L
65R 12	0000-7541.384	R-METALL	680R 1% 0207	TK 50 56	1	DRALORIC			L
65R 13	0000-7558.393	R-METALL	47K 1% 0207	TK 50 56	1	DRALORIC			L
65R 14	0001-0001.730	R-METALL	3K92 1% 0207	TK 50 56	1	DRALORIC			L
65R 15	0001-0001.154	R-METALL	825R 1% 0207	TK 50 56	1	DRALORIC			L
65R 16	0001-0000.799	R-METALL	301R 1% 0207	TK 50 56	1	DRALORIC			L
65R 17	0001-0000.074	R-METALL	10R 1% 0207	TK 50 56	1	DRALORIC			L
65R 18	0000-7558.542	R-METALL	560R 1% 0207	TK 50 56	1	DRALORIC			L
65R 19	0001-0002.218	R-METALL	12K1 1% 0207	TK 50 56	1	DRALORIC			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
65R 20	0001-0001.219	R-METALL	1K 1% 0207	TK 50 56	1	DRALORIC			L
65R 21	0001-0001.662	R-METALL	3K32 1% 0207	TK 50 56	1	DRALORIC			L
65R 22	0001-0001.358	R-METALL	1K5 1% 0207	TK 50 56	1	DRALORIC			L
65R 23	0000-7559.499	R-METALL	270R 1% 0207	TK 50 56	1	DRALORIC			L
65R 24	0001-0001.219	R-METALL	1K 1% 0207	TK 50 56	1	DRALORIC			L
65R 25	0001-0001.219	R-METALL	1K 1% 0207	TK 50 56	1	DRALORIC			L
65R 26	0000-7592.252	R-METALL	3R4 1% 0207	TK100 56	1	DRALORIC			L
65R 27	0001-0002.409	R-METALL	20K 1% 0207	TK 50 56	1	DRALORIC			L
65R 28	0001-0002.409	R-METALL	20K 1% 0207	TK 50 56	1	DRALORIC			L
65R 29	0001-0003.110	R-METALL	150K 1% 0207	TK 50 56	1	DRALORIC			L
65R 30	0001-0003.110	R-METALL	150K 1% 0207	TK 50 56	1	DRALORIC			L
65R 31	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
65R 32	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC			L
65R 33	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC			L
65R 34	0001-0003.848	R-METALL	392K 1% 0207	TK 50 56	1	DRALORIC			L
65R 35	0001-0001.358	R-METALL	1K5 1% 0207	TK 50 56	1	DRALORIC			L
65R 36	0001-0002.111	R-METALL	9K53 1% 0207	TK 50 56	1	DRALORIC			L
65R 37	0001-0002.218	R-METALL	12K1 1% 0207	TK 50 56	1	DRALORIC			L
65R 38	0001-0003.217	R-METALL	221K 1% 0207	TK 50 56	1	DRALORIC			L
65R 39	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC			L
65R 40	0000-7558.377	R-METALL	27K 1% 0207	TK 50 56	1	DRALORIC			L
65R 41	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC			L
65R 42	0001-0001.277	R-METALL	1K21 1% 0207	TK 50 56	1	DRALORIC			L
65R 43	0001-0001.086	R-METALL	681R 1% 0207	TK 50 56	1	DRALORIC			L
65R 44	0001-0000.618	R-METALL	150R 1% 0207	TK 50 56	1	DRALORIC			L
65T 1	0001-0016.987	TRANS SI NPN	2 N 2369(BSX93) A TO 18		1	FSC			L
65T 2	0001-0016.987	TRANS SI NPN	2 N 2369(BSX93) A TO 18		1	FSC			L
65T 3	0001-0016.987	TRANS SI NPN	2 N 2369(BSX93) A TO 18		1	FSC			L
65T 4	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18		1	TFK			L
65T 5	0001-0016.987	TRANS SI NPN	2 N 2369(BSX93) A TO 18		1	FSC			L
65T 6	0001-0016.987	TRANS SI NPN	2 N 2369(BSX93) A TO 18		1	FSC			L
65T 7	0001-0016.712	TRANS SI PNP	2 N 4035(BFX48) A TO 18		1	SGS			L
65T 8	0001-0016.712	TRANS SI PNP	2 N 4035(BFX48) A TO 18		1	SGS			L
65T 9	0001-0017.559	TRANS SI N JFET	2 N 4393 F TO 18		1	NSC			L
65T 10	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS			L
65UE 1	0956-7740.008	UEBERTRAGER			1				A
65UE 2	0001-0044.470	ROHRKERN	DA= 8,0 DI= 4,0 L=30,0	B62110-A8018-X033 GROB	1	SIEMENS			L
66C 1	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
66C 2	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
66C 3	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
66C 4	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
66C 5	0001-0041.745	ELKO-AL	47U 10/ 50 16V	B41588 56	1	110/05/40			L
66C 6	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
66C 7	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07			L
66C 8	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
66IC 1	0000-7564.701	IC-ECL	MC 12013 P DIP 16		1	MOTOROLA			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
66L 1	0001-0042.757	L-FUNKENTSTOER	Z=900 BR B82114-R-A4	60 1A	1	117/01/01			L
66L 2	0001-0045.479	DAEMPFUNGSPERLE	DA= 3,5 DI= 1,3 L= 3,0	4312 020 31051	1	VALVO			L
66R 1	0001-0006.751	R-KOHLE	68R 5% 0207	56	1	DRALORIC			L
66R 2	0001-0006.861	R-KOHLE	390R 5% 0207	56	1	DRALORIC			L
66R 3	0001-0006.861	R-KOHLE	390R 5% 0207	56	1	DRALORIC			L
66R 4	0001-0006.874	R-KOHLE	470R 5% 0207	56	1	DRALORIC			L
66R 5	0001-0006.816	R-KOHLE	150R 5% 0207	56	1	DRALORIC			L
66R 6	0001-0006.751	R-KOHLE	68R 5% 0207	56	1	DRALORIC			L
66R 7	0001-0006.926	R-KOHLE	1K2 5% 0207	56	1	DRALORIC			L
66R 8	0001-0006.913	R-KOHLE	1K 5% 0207	56	1	DRALORIC			L
66R 9	0001-0007.051	R-KOHLE	15K 5% 0207	56	1	DRALORIC			L
66R 10	0001-0006.913	R-KOHLE	1K 5% 0207	56	1	DRALORIC			L
66T 1	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS			L
66T 2	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS			L
67C 1	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2	56	1 110/02/10			L
67C 2	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2	56	1 110/02/10			L
67C 3	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2	56	1 110/02/10			L
67C 4	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2	56	1 110/02/10			L
67C 5	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2	56	1 110/02/10			L
67C 6	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822	56	1 110/03/07			L
67C 11	0855-0022.006	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2	04	1			L
67C 12	0855-0021.007	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2	04	1			L
67C 13	0855-0022.006	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2	04	1			L
67C 14	0855-0021.007	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2	04	1			L
67C 21	0001-0041.790	ELKO-AL	100U 10/ 50 16V	B41588	56	1 110/05/40			L
67C 21	0855-0022.006	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2	04	1			L
67C 22	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3	56	1 110/05/61			L
67C 22	0855-0021.007	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2	04	1			L
67C 23	0001-0040.775	ELKO-TA SINT FEST	3U3 20% 16V	ETR-1	56	1 110/05/61			L
67C 23	0855-0021.007	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2	04	1			L
67C 25	0001-0040.704	ELKO-TA SINT FEST	1U 20% 35V	ETR-1	56	1 110/05/61			L
67C 26	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2	56	1 110/02/10			L
67C 27	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2	56	1 110/02/10			L
67GL 1	0001-0018.778	DIODE SI Z-	ZPD 3,9 DO 35		1	ITT			L
67GL 2	0001-0018.231	DIODE SI SCHOTTKY-	HP 5082-2811 DO 35	= 1N5713	1	HPA			L
67GL 11	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
67IC 11	0000-7541.407	IC-TTL	SN74S 196N DIP 14		1	TEXAS			L
67IC 12	0001-0015.700	IC-TTL	SN74S 112N DIP 16		1	TEXAS			L
67IC 13	0000-7567.025	IC-OP.-VERST. FET	TL 081 CP DIP 8		1	MOTOROLA			L
67L 1	0001-0042.757	L-FUNKENTSTOER	Z=900 BR B82114-R-A4	60 1A	1	117/01/01			L
67L 1	0001-0045.479	DAEMPFUNGSPERLE	DA= 3,5 DI= 1,3 L= 3,0	4312 020 31051	1	VALVO			L
67L 2	0001-0045.479	DAEMPFUNGSPERLE	DA= 3,5 DI= 1,3 L= 3,0	4312 020 31051	1	VALVO			L
67L 3	0001-0045.479	DAEMPFUNGSPERLE	DA= 3,5 DI= 1,3 L= 3,0	4312 020 31051	1	VALVO			L
67L 5	0001-0045.479	DAEMPFUNGSPERLE	DA= 3,5 DI= 1,3 L= 3,0	4312 020 31051	1	VALVO			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
67L 11	0865-7836.001	SPULE			1				A
67L 12	0001-0045.479	DAEMPFUNGSPERLE	DA= 3,5 DI= 1,3 L= 3,0	4312 020 31051	1	VALVO			L
67L 13	0001-0045.479	DAEMPFUNGSPERLE	DA= 3,5 DI= 1,3 L= 3,0	4312 020 31051	1	VALVO			L
67L 14	0001-0042.757	L-FUNKENTSTOER	Z=900 BR B82114-R-A4	60 1A	1	117/01/01			L
67L 15	0001-0045.479	DAEMPFUNGSPERLE	DA= 3,5 DI= 1,3 L= 3,0	4312 020 31051	1	VALVO			L
67L 16	0001-0045.479	DAEMPFUNGSPERLE	DA= 3,5 DI= 1,3 L= 3,0	4312 020 31051	1	VALVO			L
67R 1	0001-0006.751	R-KOHLE	68R 5% 0207	56	1	DRALORIC			L
67R 2	0001-0006.861	R-KOHLE	390R 5% 0207	56	1	DRALORIC			L
67R 3	0001-0000.566	R-METALL	121R 1% 0207	TK 50 56	1	DRALORIC			L
67R 4	0001-0000.566	R-METALL	121R 1% 0207	TK 50 56	1	DRALORIC			L
67R 5	0001-0006.751	R-KOHLE	68R 5% 0207	56	1	DRALORIC			L
67R 6	0001-0000.773	R-METALL	280R 1% 0207	TK 50 56	1	DRALORIC			L
67R 7	0001-0006.816	R-KOHLE	150R 5% 0207	56	1	DRALORIC			L
67R 8	0001-0003.770	R-METALL	511R 1% 0207	TK 50 56	1	DRALORIC			L
67R 9	0001-0006.793	R-KOHLE	100R 5% 0207	56	1	DRALORIC			L
67R 10	0001-0006.816	R-KOHLE	150R 5% 0207	56	1	DRALORIC			L
67R 11	0001-0006.816	R-KOHLE	150R 5% 0207	56	1	DRALORIC			L
67R 12	0001-0006.777	R-KOHLE	82R 5% 0207	56	1	DRALORIC			L
67R 22	0001-0020.203	R-METALL	0R56 5% 0207	TK200 56	1	BEYSCHLAG			L
67R 22	0001-0065.365	R-METALL	53K6 1% 0207	TK 50 56	1	DRALORIC			L
67R 23	0001-0002.658	R-METALL	39K2 1% 0207	TK 50 56	1	DRALORIC			L
67R 24	0000-7558.403	R-METALL	180R 1% 0207	TK 50 56	1	DRALORIC			L
67R 25	0001-0000.346	R-METALL	56R2 1% 0207	TK 50 56	1	DRALORIC			L
67R 26	0000-7592.252	R-METALL	3R4 1% 0207	TK100 56	1	DRALORIC			L
67R 27	0001-0001.219	R-METALL	1K 1% 0207	TK 50 56	1	DRALORIC			L
67T 1	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS			L
67T 2	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS			L
67T 3	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS			L
67T 11	0000-7570.643	TRANS SI NPN	BD 435 A TO 126		1	SIEMENS			L
81C 1	0000-7570.465	C-KERAMIK KBFQ	680P 10% 50V	NP 0 VJ0805A681KH	1	VITRAMON			L
81C 2	0000-7570.481	C-KERAMIK KBFQ	3P3 0P25 50V	NP 0 VJ0805A3R3CH	1	110/02/16			L
81C 3	0000-7570.465	C-KERAMIK KBFQ	680P 10% 50V	NP 0 VJ0805A681KH	1	VITRAMON			L
81C 4	0000-7570.465	C-KERAMIK KBFQ	680P 10% 50V	NP 0 VJ0805A681KH	1	VITRAMON			L
81T 1	0001-0071.744	TRANS SI NPN	BFR 92 P1 A SOT 23		1	VALVO			L
81T 2	0001-0071.744	TRANS SI NPN	BFR 92 P1 A SOT 23		1	VALVO			L
82C 1	0000-7570.465	C-KERAMIK KBFQ	680P 10% 50V	NP 0 VJ0805A681KH	1	VITRAMON			L
82C 2	0000-7570.465	C-KERAMIK KBFQ	680P 10% 50V	NP 0 VJ0805A681KH	1	VITRAMON			L
82C 3	0000-7570.465	C-KERAMIK KBFQ	680P 10% 50V	NP 0 VJ0805A681KH	1	VITRAMON			L
82C 4	0000-7570.465	C-KERAMIK KBFQ	680P 10% 50V	NP 0 VJ0805A681KH	1	VITRAMON			L
82T 1	0001-0071.744	TRANS SI NPN	BFR 92 P1 A SOT 23		1	VALVO			L
82T 2	0000-7531.404	TRANS SI NPN	BFR 93 R1 A SOT 23		1	VALVO			L

SERIE E 0956-8403.001 TSA-1 956/03 AUSF: 03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
83C 1	0000-7570.465	C-KERAMIK KBFQ	680P 10% 50V	NP 0 VJ0805A681KH	1	VITRAMON			L
83C 2	0000-7570.465	C-KERAMIK KBFQ	680P 10% 50V	NP 0 VJ0805A681KH	1	VITRAMON			L
83C 3	0000-7570.465	C-KERAMIK KBFQ	680P 10% 50V	NP 0 VJ0805A681KH	1	VITRAMON			L
83C 4	0000-7570.465	C-KERAMIK KBFQ	680P 10% 50V	NP 0 VJ0805A681KH	1	VITRAMON			L
83C 5	0000-7570.465	C-KERAMIK KBFQ	680P 10% 50V	NP 0 VJ0805A681KH	1	VITRAMON			L
83GL 1	0001-0067.716	DIODE SI PIN-	HP 5082-3379 DO 35	= BA 379 (VAL)	1	HPA	GEBOGEN		L
83T 1	0001-0071.744	TRANS SI NPN	BFR 92 P1 A SOT 23		1	VALVO			L
83T 2	0000-7530.201	TRANS SI NPN	BCW 33 D3 A SOT 23		1	VALVO			L
83T 3	0001-0071.744	TRANS SI NPN	BFR 92 P1 A SOT 23		1	VALVO			L
84C 1	0000-7570.465	C-KERAMIK KBFQ	680P 10% 50V	NP 0 VJ0805A681KH	1	VITRAMON			L
84C 2	0000-7570.478	C-KERAMIK KBFQ	12P 10% 50V	NP 0 VJ0805A120KH	1	VITRAMON			L
84C 3	0000-7570.465	C-KERAMIK KBFQ	680P 10% 50V	NP 0 VJ0805A681KH	1	VITRAMON			L
84C 4	0000-7570.465	C-KERAMIK KBFQ	680P 10% 50V	NP 0 VJ0805A681KH	1	VITRAMON			L
84L 1	0000-7569.997	L-FEST		AUF LP GEAETZT	1				I
84T 1	0001-0071.744	TRANS SI NPN	BFR 92 P1 A SOT 23		1	VALVO			L
84T 2	0001-0071.744	TRANS SI NPN	BFR 92 P1 A SOT 23		1	VALVO			L
90IC 23	0956-9326.242	IC-NMOS	D27256 DIC 28	MOS	1			D-..	A
90IC 24	0956-9327.241	IC-NMOS	D27256 DIC 28	MOS	1			D-..	A

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

1.2 Fernsteuerbare Eichleitung BN 809/02
1.2 Remote Controlled Calibration Circuit BN 809/02
1.2 Ligne étalon télécommandée BN 809/02

SCHALTTEILLISTE / PART-LIST

SERIE K 0809-8402.007 FED-2 BU 809/02 AUSF:

BN 809/02

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
BU 2	0809-0130.005	BUCHSE MONT			1				A
BU 3	0809-0130.005	BUCHSE MONT			1				A
C 1	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
C 2	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
C 3	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
C 4	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
C 5	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
C 6	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
C 7	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
C 8	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
GL 1	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
GL 2	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
GL 3	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
GL 4	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
GL 5	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
GL 6	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
GL 7	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
GL 8	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
GL 11	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
IC 1	0688-0500.009	DAEMPFUNGSGLIED 0 DB			1			..- N	A
IC 2	0688-0501.008	DAEMPFUNGSGLIED 10DB			1			..- N	A
IC 3	0688-0502.007	DAEMPFUNGSGLIED 20DB			1			..- N	A
IC 4	0688-0503.006	DAEMPFUNGSGLIED 30DB			1			..- N	A
IC 5	0688-0504.005	DAEMPFUNGSGLIED 40DB			1			..- N	A
IC 6	0809-0001.008	DAEMPFUNGSG GEK 50DB			1			H- N	A
IC 7	0809-0002.007	DAEMPFUNGSG GEK 60DB			1			H- N	A
IC 10	0922-0011.003	ABSCHL.WID 75 OHM			1			..- N	A
L 3	0001-0042.757	L-FUNKENTSTOER	Z=900 BR B82114-R-A4	60 1A	1	117/01/01			L
L 4	0000-7538.834	DAEMPFUNGSPERLE	DA= 3,5 DI= 1,3 L= 3,0	4322 020 34420	1	VALVO		C-..	L
L 5	0000-7538.834	DAEMPFUNGSPERLE	DA= 3,5 DI= 1,3 L= 3,0	4322 020 34420	1	VALVO		C-..	L
L 6	0000-7538.834	DAEMPFUNGSPERLE	DA= 3,5 DI= 1,3 L= 3,0	4322 020 34420	1	VALVO		C-..	L
L 7	0000-7538.834	DAEMPFUNGSPERLE	DA= 3,5 DI= 1,3 L= 3,0	4322 020 34420	1	VALVO		C-..	L
L 8	0000-7538.834	DAEMPFUNGSPERLE	DA= 3,5 DI= 1,3 L= 3,0	4322 020 34420	1	VALVO		C-..	L
L 9	0000-7538.834	DAEMPFUNGSPERLE	DA= 3,5 DI= 1,3 L= 3,0	4322 020 34420	1	VALVO		C-..	L
L 10	0000-7538.834	DAEMPFUNGSPERLE	DA= 3,5 DI= 1,3 L= 3,0	4322 020 34420	1	VALVO		C-..	L
L 11	0000-7538.834	DAEMPFUNGSPERLE	DA= 3,5 DI= 1,3 L= 3,0	4322 020 34420	1	VALVO		C-..	L
L 12	0000-7538.834	DAEMPFUNGSPERLE	DA= 3,5 DI= 1,3 L= 3,0	4322 020 34420	1	VALVO		C-..	L
L 13	0000-7538.834	DAEMPFUNGSPERLE	DA= 3,5 DI= 1,3 L= 3,0	4322 020 34420	1	VALVO		C-..	L
L 14	0000-7538.834	DAEMPFUNGSPERLE	DA= 3,5 DI= 1,3 L= 3,0	4322 020 34420	1	VALVO		C-..	L
L 15	0000-7538.834	DAEMPFUNGSPERLE	DA= 3,5 DI= 1,3 L= 3,0	4322 020 34420	1	VALVO		C-..	L
L 16	0000-7538.834	DAEMPFUNGSPERLE	DA= 3,5 DI= 1,3 L= 3,0	4322 020 34420	1	VALVO		C-..	L
L 17	0000-7538.834	DAEMPFUNGSPERLE	DA= 3,5 DI= 1,3 L= 3,0	4322 020 34420	1	VALVO		C-..	L
R 1	0001-0006.913	R-KOHLE	1K 5% 0207	56	1	DRALORIC			L
R 2	0001-0006.913	R-KOHLE	1K 5% 0207	56	1	DRALORIC			L
R 3	0001-0006.913	R-KOHLE	1K 5% 0207	56	1	DRALORIC			L
R 4	0001-0006.913	R-KOHLE	1K 5% 0207	56	1	DRALORIC			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

S C H A L T T E I L L I S T E / P A R T - L I S T

SERIE K 0809-8402.007 FED-2 BU 809/02 AUSF:

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
P 5	0001-0006.913	R-KOHLE	1K 5% 0207	56	1	DRALORIC			L
R 6	0001-0006.913	R-KOHLE	1K 5% 0207	56	1	DRALORIC			L
R 7	0001-0006.913	R-KOHLE	1K 5% 0207	56	1	DRALORIC			L
R 8	0001-0006.913	R-KOHLE	1K 5% 0207	56	1	DRALORIC			L
R 11	0001-0007.129	R-KOHLE	56K 5% 0207	56	1	018/03/01			L
R 12	0001-0006.816	R-KOHLE	150R 5% 0207	56	1	DRALORIC			L
R 13	0001-0000.294	R-METALL	37R4 1% 0207	TK 50 56	1	DRALORIC			L
R 14	0001-0006.816	R-KOHLE	150R 5% 0207	56	1	DRALORIC			L
R 15	0001-0006.955	R-KOHLE	2K2 5% 0207	56	1	DRALORIC			L
ST 1	0000-2724.009	UNI9-EINSATZ	UNI 9 -SUBMINAX 75 A	V-V 26,5 AU2	1	119/09/05			L
ST 2	0000-2724.009	UNI9-EINSATZ	UNI 9 -SUBMINAX 75 A	V-V 26,5 AU2	1	119/09/05			L
ST 3	0000-2686.008	HF-STECKER	SUBMINAX 75C 75 V A	LT EL 15,5	1	119/08/03			L
T 1	0001-0017.287	TRANS SI PNP	2 N 2905 A TO 39	1	MOTOROLA				L
T 2	0001-0017.287	TRANS SI PNP	2 N 2905 A TO 39	1	MOTOROLA				L
T 3	0001-0017.287	TRANS SI PNP	2 N 2905 A TO 39	1	MOTOROLA				L
T 4	0001-0017.287	TRANS SI PNP	2 N 2905 A TO 39	1	MOTOROLA				L
T 5	0001-0017.287	TRANS SI PNP	2 N 2905 A TO 39	1	MOTOROLA				L
T 6	0001-0017.287	TRANS SI PNP	2 N 2905 A TO 39	1	MOTOROLA				L
T 7	0001-0017.287	TRANS SI PNP	2 N 2905 A TO 39	1	MOTOROLA				L
T 8	0001-0017.287	TRANS SI PNP	2 N 2905 A TO 39	1	MOTOROLA				L
T 11	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18	1	TFK				L
T 12	0001-0016.770	TRANS SI NPN	2 N 2219(BFX97) A TO 39	1	MOTOROLA				L
T 13	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18	1	TFK				L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

1.3 Schaltnetzteil BN 840/05
1.3 Switching Power Supply BN 840/05
1.3 Alimentation à découpage BN 840/05

SERIE Z 0840-8405.005 SNT-1 BN 840/05 AUSF:

BN 840/05

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
1C 1	0000-7525.740	C-KERAMIK SDPU	5N 20% 250V	RY 15 KLASSE Y 21	1	RESISTA		Z-..	L
1C 2	0000-7566.877	C-KF MKP ENTSTOER	220N 10% 250V	B81121 KLASSE X 21	1	SIEMENS		Z-..	L
1C 3	0000-7525.740	C-KERAMIK SDPU	5N 20% 250V	RY 15 KLASSE Y 21	1	RESISTA		Z-..	L
1C 4	0000-7525.740	C-KERAMIK SDPU	5N 20% 250V	RY 15 KLASSE Y 21	1	RESISTA		Z-..	L
1C 5	0000-7525.740	C-KERAMIK SDPU	5N 20% 250V	RY 15 KLASSE Y 21	1	RESISTA		Z-..	L
1C 6	0000-7525.740	C-KERAMIK SDPU	5N 20% 250V	RY 15 KLASSE Y 21	1	RESISTA		Z-..	L
1C 7	0000-7525.740	C-KERAMIK SDPU	5N 20% 250V	RY 15 KLASSE Y 21	1	RESISTA		Z-..	L
1C 25	0001-0013.728	C-KF KT	1N5 10% 400V	KT1801 21	1	ROEDERST.			L
1C 26	0001-0010.459	C-KF MKT	470N 20% 100V	MKT1822 56	1	110/03/07			L
1C 27	0001-0013.951	C-KF KT	100N 10% 400V	KT1801 21	1	ROEDERST.			L
1C 28	0001-0010.323	C-KF MKT	47N 20% 250V	MKT1822 56	1	110/03/07			L
1C 33	0001-0010.556	C-KF MKT	2U2 10% 100V	MKT1822 56	1	110/03/07			L
1C 40	0000-7558.018	ELKO-AL	220U 10/ 50 250V	FELSIC CO 39 56	1	THOMSON			L
1C 41	0000-7571.956	C-KF MKT	1U 10% 250V	MKT1813 56	1	ROEDERST.			L
1C 42	0000-7558.018	ELKO-AL	220U 10/ 50 250V	FELSIC CO 39 56	1	THOMSON			L
1C 43	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10		C-..	L
1C 50	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
1C 51	0000-7558.034	ELKO-AL	15000U 10/ 50 10V	FELSIC CO 39 56	1	THOMSON			L
1C 52	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
1C 53	0000-7558.021	ELKO-AL	4700U 10/ 50 25V	FELSIC CO 37 56	1	THOMSON			L
1C 54	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
1C 55	0000-7558.021	ELKO-AL	4700U 10/ 50 25V	FELSIC CO 37 56	1	THOMSON			L
1C 60	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
1C 61	0001-0006.418	C-KERAMIK EDPT 0,4	22N 20/100 40V	R10000 2 56	1	DRALORIC			L
1C 62	0001-0041.253	ELKO-TA SINT FEST	4U7 20% 10V	ETS-A 56	1	110/05/60			L
1C 63	0001-0041.693	ELKO-AL	10U 10/ 50 63V	B41588 56	1	110/05/40			L
1C 64	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
1C 65	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
1C 66	0001-0004.805	C-KERAMIK EDPT	4N7 20/100 40V	R10000 2 56	1	110/02/10			L
1C 67	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
1C 68	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
1C 69	0001-0013.388	C-KF MKU	1U 20% 63V	B32110 56	1	SIEMENS			L
1C 70	0001-0041.758	ELKO-AL	47U 10/ 50 40V	B41588 56	1	110/05/40			L
1C 71	0001-0013.388	C-KF MKU	1U 20% 63V	B32110 56	1	SIEMENS			L
1C 72	0001-0013.388	C-KF MKU	1U 20% 63V	B32110 56	1	SIEMENS			L
1C 73	0001-0041.758	ELKO-AL	47U 10/ 50 40V	B41588 56	1	110/05/40			L
1C 79	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07		B-..	L
1C 80	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10		B-..	L
1C 81	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
1C 82	0001-0010.417	C-KF MKT	220N 20% 100V	MKT1822 56	1	110/03/07			L
1C 83	0000-7558.034	ELKO-AL	15000U 10/ 50 10V	FELSIC CO 39 56	1	THOMSON			L
1C 84	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
1C 85	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
1C 86	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
1C 87	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
1C 88	0001-0004.821	C-KEPAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
1C 89	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07		B-..	L
1C 90	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
1C 91	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
1C 92	0001-0041.745	ELKO-AL	47U 10/ 50 16V	B41588 56	1	110/05/40			L
1C 93	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L

SERIE Z 0840-8405.005 SNT-1 BN 840/05 AUSF:

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
1C 94	0001-0041.745	ELKO-AL	47U 10/ 50 16V	B41588 56	1	110/05/40			L
1C 95	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
1C 96	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
1C 97	0855-0020.008	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
1C 98	0855-0020.008	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
1C 99	0855-0020.008	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
1C 101	0001-0010.417	C-KF MKT	220N 20% 100V	MKT1822 56	1	110/03/07			L
1C 102	0000-7607.888	C-KERAMIK KDPU	22N 20% 100V	X7R VP32BY223MB	1	VITRAMON		Z-..	L
1C 103	0000-7641.459	C-KERAMIK KDPU	2N7 5% 50V	COG VP32HA272JA	1	110/02/15		Z-..	L
1C 104	0000-7619.274	C-KERAMIK KDPU	470N 20% 50V	X7R VP43BY474MAA	1	VITRAMON		Z-..	L
1C 105	0001-0040.995	ELKO-TA SINT FEST	33U 20% 10V	ETR-3 56	1	110/05/61		Z-..	L
1C 106	0000-7551.235	C-KERAMIK KDPU	100N 20% 50V	X7R VP32BY104MA	1	110/02/15		Z-..	L
1C 107	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
1C 108	0000-7614.693	C-KERAMIK KDPU	330N 10% 50V	X7R VP43BY334KA	1	110/02/15		Z-..	L
1C 109	0001-0040.775	ELKO-TA SINT FEST	3U3 20% 16V	ETR-1 56	1	110/05/61			L
1C 110	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
1C 111	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
1C 120	0855-0026.002	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
1C 121	0855-0026.002	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
1C 122	0855-0026.002	C-KERAMIK DZMZ	4N7 20/ 80 63V	D 6000 2 04	1				L
1C 230	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
1C 231	0001-0041.965	ELKO-AL	1000U 10/ 50 10V	B41588 56	1	110/05/40			L
1C 232	0001-0041.965	ELKO-AL	1000U 10/ 50 10V	B41588 56	1	110/05/40			L
1C 233	0001-0041.965	ELKO-AL	1000U 10/ 50 10V	B41588 56	1	110/05/40			L
1C 234	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
1FI 1	0840-0021.018	NETZFILTER GEBO			1				A
1GL 1	0000-7580.675	GLEICHR SI BRUECKE	B380C5000-3300 BG 4		1	FAGOR		Z-..	L
1GL 18	0000-7568.765	GLEICHR SI	BY 299 DO 13		1	ITT			L
1GL 19	0000-7568.765	GLEICHR SI	BY 299 DO 13		1	ITT			L
1GL 20	0000-7568.765	GLEICHR SI	BY 299 DO 13		1	ITT			L
1GL 21	0000-7571.914	DIODE SI Z-	ZPY 12 DO 41		1	ITT			L
1GL 22	0000-7564.374	DIAC	BR 100/03 DO 15		1	VALVO			L
1GL 23	0000-7600.050	GLEICHR SI	BYW 55 A 368		1	TFK		M-..	L
1GL 29	0001-0018.037	DIODE SI	BAY 72 DO 35		1	FSC			L
1GL 30	0001-0067.402	GLEICHR SI	1 N 5806 A 1 WN		1	UNITRODE		V-..	L
1GL 31	0001-0018.037	DIODE SI	BAY 72 DO 35		1	FSC		W-..	L
1GL 32	0001-0018.037	DIODE SI	BAY 72 DO 35		1	FSC		V-..	L
1GL 37	0000-7570.546	GLEICHR SI SCHOTTKY	1 N 6095 DO 4	NUR TRW	1	TRW			L
1GL 38	0000-7578.373	GLEICHR SI	UES 702 DO 4		1	UNITRODE			L
1GL 39	0000-7578.373	GLEICHR SI	UES 702 DO 4		1	UNITRODE			L
1GL 42	0000-7568.752	GLEICHR SI	BY 296 DO 13		1	ITT			L
1GL 43	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
1GL 44	0001-0019.117	DIODE SI Z-	ZPD 12 DO 35		1	ITT			L
1GL 45	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
1GL 46	0000-7571.891	DIODE SI Z-	ZPY 20 DO 41		1	ITT			L
1GL 47	0000-7571.891	DIODE SI Z-	ZPY 20 DO 41		1	ITT			L
1GL 48	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
1GL 49	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
1GL 50	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L

SERIE Z 0840-8405.005 SNT-1 BN 840/05 AUSF:

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
1GL 55	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
1GL 56	0001-0018.930	DIODE SI Z-	ZPD 6,8 DO 35		1	ITT		Z-..	L
1GL 57	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
1GL 58	0001-0019.036	DIODE SI Z-	ZPD 8,2 DO 35		1	ITT			L
1GL 59	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
1GL 60	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
1GL 61	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
1GL 62	0001-0018.846	DIODE SI REFERENZ	ZPD 5,1 ROT DO 35		1	140/03/02			L
1GL 63	0001-0018.480	GLEICHR SI	1 N 4007 P 1		1	ITT			L
1GL 64	0001-0018.480	GLEICHR SI	1 N 4007 P 1		1	ITT			L
1GL 70	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
1GL 71	0001-0018.833	DIODE SI Z-	ZPD 5,1 DO 35		1	ITT			L
1GL 72	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
1GL 73	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
1GL 74	0001-0018.710	DIODE SI Z-	ZPD 2,7 DO 35		1	ITT			L
1GL 230	0000-7574.296	GLEICHR SI	BYW 80- 50 DO 220	ODER BYW 29/50 VALVO	1	THOMSON	0840-7007.035		L
1IC 4	0000-7630.693	TRANS SI NPN DARLING	TIPL 773 A TO 3		1	TEXAS		V-..	L
1IC 5	0000-7564.358	TRANS SI PNP DARLING	BDX 45 A TO 126		1	VALVO			L
1IC 7	0000-7513.309	IC-QUAD OP.-VERST.	MC 3403 P DIP 14		1	MOTOROLA			L
1IC 10	0000-7566.275	IC F. SCHALTNETZTEIL	TDA 1060 N6 DIP 16		1	VALVO			L
1IC 11	0000-7513.309	IC-QUAD OP.-VERST.	MC 3403 P DIP 14		1	MOTOROLA			L
1L 1	0001-0042.430	L-FUNKENTSTOER	6U 20% B82111-A-C4	75 0R19 1A5	1	SIEMENS		Z-..	L
1L 2	0001-0042.430	L-FUNKENTSTOER	6U 20% B82111-A-C4	75 0R19 1A5	1	SIEMENS		Z-..	L
1L 5	0000-7564.154	L-FEST	220U 10% 0819-80	35 0,8 7 26R5 42MA	1	DELEVAN			L
1L 6	0000-7564.154	L-FEST	220U 10% 0819-80	35 0,8 7 26R5 42MA	1	DELEVAN			L
1L 7	0001-0042.443	L-FUNKENTSTOER	14U 20% B82111-A-C5	46 0R76 700MA	1	SIEMENS			L
1L 8	0001-0043.044	L-FEST	39U 5% 1537-56	40 2,5 14 2R7 180MA	1	117/01/02			L
1L 20	0001-0042.689	L-FUNKENTSTOER	5U 20% B32-B1	175 0R01 10A	1	FRIBOURG			L
1L 21	0001-0042.689	L-FUNKENTSTOER	5U 20% B32-B1	175 0R01 10A	1	FRIBOURG			L
1L 22	0001-0042.579	L-FUNKENTSTOER	7U 20% B82111-A-C32	80 0R04 4A	1	SIEMENS			L
1L 23	0001-0042.401	L-FUNKENTSTOER	1U 20% B82111-A-C1	180 0R02 4A	1	SIEMENS			L
1L 24	0001-0042.579	L-FUNKENTSTOER	7U 20% B82111-A-C32	80 0R04 4A	1	SIEMENS			L
1L 25	0001-0042.401	L-FUNKENTSTOER	1U 20% B82111-A-C1	180 0R02 4A	1	SIEMENS			L
1L 26	0000-7556.337	L-FEST	220U 10% 1025-76	30 0,8 9 21R 50MA	1	117/01/03			L
1L 31	0001-0042.427	L-FUNKENTSTOER	3U 20% B82111-A-C3	105 0R08 1A5	1	SIEMENS			L
1L 230	0001-0042.498	L-FUNKENTSTOER	10U 20% B82111-A-C15	70 0R23 1A5	1	SIEMENS			L
1P 3	0001-0008.270	R-TRIM CERMET LIEG	1K 20% 0W5 1	TK 150	1	017/02/08			L
1P 5	0001-0008.225	R-TRIM CERMET LIEG	100R 20% 0W5 1	TK 150	1	017/02/08			L
1R 1	0000-7533.363	R-METALL	432K 1% 0411	TK 50 56	1	018/04/01		Z-..	L
1R 1	0001-0006.816	R-KOHLE	150R 5% 0207	56	1	DRALORIC		Z-..	L
1R 2	0001-0006.816	R-KOHLE	150R 5% 0207	56	1	DRALORIC		Z-..	L
1R 3	0001-0006.816	R-KOHLE	150R 5% 0207	56	1	DRALORIC		Z-..	L
1R 4	0001-0006.816	R-KOHLE	150R 5% 0207	56	1	DRALORIC		Z-..	L
1R 40	0001-0005.383	R-KOHLE	10K 5% 0411	56	1	018/03/01			L
1R 41	0000-7566.806	R-VDR	360V 1MA 0W4	SIOV-S10K230 Q69-X3123	1	SIEMENS			L
1R 42	0001-0000.265	R-METALL	33R2 1% 0207	TK 50 56	1	DRALORIC		W-..	L
1R 43	0001-0005.503	R-KOHLE	100K 5% 0411	56	1	018/03/01			L

SERIE Z 0840-8405.005 SNT-1 BN 840/05 AUSF:

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1			BEZEICHNUNG 2 MARKING 2		MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
1R 44	0001-0006.939	R-KOHLE	1K5	5%	0207		56	1	DRALORIC			L
1R 46	0001-0006.612	R-KOHLE	5R1	5%	0207		56	1	DRALORIC			L
1R 47	0001-0006.612	R-KOHLE	5R1	5%	0207		56	1	DRALORIC			L
1R 48	0001-0006.612	R-KOHLE	5R1	5%	0207		56	1	DRALORIC			L
1R 49	0000-7586.718	R-METALL	100K	1%	0411	TK 50	56	1	018/04/01		V-..	L
1R 51	0001-0006.890	R-KOHLE	680R	5%	0207		56	1	DRALORIC			L
1R 52	0001-0000.553	R-METALL	110R	1%	0207	TK 50	56	1	DRALORIC		V-..	L
1R 53	0001-0006.971	R-KOHLE	3K3	5%	0207		56	1	DRALORIC			L
1R 56	0000-7571.943	R-KOHLE	0R68	5%	0411		56	1	DRALORIC			L
1R 57	0000-7571.943	R-KOHLE	0R68	5%	0411		56	1	DRALORIC			L
1R 58	0000-7571.943	R-KOHLE	0R68	5%	0411		56	1	DRALORIC			L
1R 59	0001-0006.641	R-KOHLE	10R	5%	0207		56	1	DRALORIC		C-..	L
1R 60	0001-0006.638	R-KOHLE	6R8	5%	0207		56	1	DRALORIC		C-..	L
1R 70	0001-0006.641	R-KOHLE	10R	5%	0207		56	1	DRALORIC			L
1R 71	0001-0006.641	R-KOHLE	10R	5%	0207		56	1	DRALORIC			L
1R 72	0001-0006.641	R-KOHLE	10R	5%	0207		56	1	DRALORIC			L
1R 73	0001-0006.861	R-KOHLE	390R	5%	0207		56	1	DRALORIC			L
1R 74	0001-0006.861	R-KOHLE	390R	5%	0207		56	1	DRALORIC			L
1R 75	0001-0006.874	R-KOHLE	470R	5%	0207		56	1	DRALORIC			L
1R 76	0001-0006.997	R-KOHLE	4K7	5%	0207		56	1	DRALORIC			L
1R 77	0001-0001.808	R-METALL	4K64	1%	0207	TK 50	56	1	DRALORIC			L
1R 78	0001-0002.292	R-METALL	15K4	1%	0207	TK 50	56	1	DRALORIC			L
1R 79	0001-0002.137	R-METALL	10K	1%	0207	TK 50	56	1	DRALORIC			L
1R 80	0001-0007.116	R-KOHLE	47K	5%	0207		56	1	018/03/01			L
1R 81	0001-0006.793	R-KOHLE	100R	5%	0207		56	1	DRALORIC			L
1R 82	0001-0006.913	R-KOHLE	1K	5%	0207		56	1	DRALORIC			L
1R 83	0001-0006.777	R-KOHLE	82R	5%	0207		56	1	DRALORIC			L
1R 84	0001-0006.751	R-KOHLE	68R	5%	0207		56	1	DRALORIC			L
1R 85	0001-0006.997	R-KOHLE	4K7	5%	0207		56	1	DRALORIC			L
1R 90	0001-0002.195	R-METALL	11K5	1%	0207	TK 50	56	1	DRALORIC			L
1R 91	0001-0003.738	R-METALL	118R	1%	0207	TK 50	56	1	DRALORIC			L
1R 92	0840-7000.058	WIDERSTAND						1				A
1R 93	0001-0002.616	R-METALL	35K7	1%	0207	TK 50	56	1	DRALORIC			L
1R 94	0001-0003.741	R-METALL	140R	1%	0207	TK 50	56	1	DRALORIC			L
1R 95	0001-0019.337	R-METALL	0R22	5%	0207	TK200	56	1	BEYSCHLAG			L
1R 96	0001-0019.337	R-METALL	0R22	5%	0207	TK200	56	1	BEYSCHLAG			L
1R 97	0001-0019.337	R-METALL	0R22	5%	0207	TK200	56	1	BEYSCHLAG			L
1R 98	0001-0019.337	R-METALL	0R22	5%	0207	TK200	56	1	BEYSCHLAG			L
1R 99	0001-0003.741	R-METALL	140R	1%	0207	TK 50	56	1	DRALORIC			L
1R 100	0001-0002.616	R-METALL	35K7	1%	0207	TK 50	56	1	DRALORIC			L
1R 101	0001-0006.557	R-KOHLE	1R	5%	0207		56	1	DRALORIC			L
1R 102	0001-0002.027	R-METALL	7K68	1%	0207	TK 50	56	1	DRALORIC			L
1R 103	0001-0002.027	R-METALL	7K68	1%	0207	TK 50	56	1	DRALORIC			L
1R 104	0001-0000.346	R-METALL	56R2	1%	0207	TK 50	56	1	DRALORIC		Z-..	L
1R 105	0001-0000.346	R-METALL	56R2	1%	0207	TK 50	56	1	DRALORIC		Z-..	L
1R 106	0001-0006.793	R-KOHLE	100R	5%	0207		56	1	DRALORIC			L
1R 107	0001-0006.735	R-KOHLE	56R	5%	0207		56	1	DRALORIC			L
1R 108	0001-0006.735	R-KOHLE	56R	5%	0207		56	1	DRALORIC			L
1R 110	0001-0001.251	R-METALL	1K15	1%	0207	TK 50	56	1	DRALORIC			L
1R 111	0001-0001.756	R-METALL	4K12	1%	0207	TK 50	56	1	DRALORIC			L
1R 112	0001-0002.014	R-METALL	7K5	1%	0207	TK 50	56	1	DRALORIC			L

SERIE Z 0840-8405.005 SNT-1 BN 840/05 AUSF:

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
1R 113	0001-0001.808	R-METALL	4K64 1% 0207	TK 50 56	1	DRALORIC			L
1R 114	0000-7590.393	R-METALL	12K1 0%1 0207	TK 15 56	1	018/04/01		R-..	L
1R 115	0000-7590.393	R-METALL	12K1 0%1 0207	TK 15 56	1	018/04/01		R-..	L
1R 116	0001-0006.913	R-KOHLE	1K 5% 0207	56	1	DRALORIC			L
1R 121	0001-0002.506	R-METALL	26K1 1% 0207	TK 50 56	1	DRALORIC			L
1R 122	0001-0000.964	R-METALL	475R 1% 0207	TK 50 56	1	DRALORIC			L
1R 123	0001-0006.887	R-KOHLE	560R 5% 0207	56	1	DRALORIC		Z-..	L
1R 124	0001-0006.861	R-KOHLE	390R 5% 0207	56	1	DRALORIC		Z-..	L
1R 125	0001-0006.890	R-KOHLE	680R 5% 0207	56	1	DRALORIC			L
1R 126	0001-0007.158	R-KOHLE	100K 5% 0207	56	1	018/03/01			L
1R 127	0001-0007.051	R-KOHLE	15K 5% 0207	56	1	DRALORIC			L
1R 128	0001-0007.064	R-KOHLE	18K 5% 0207	56	1	DRALORIC			L
1R 129	0001-0007.187	R-KOHLE	180K 5% 0207	56	1	018/03/01			L
1R 130	0001-0007.022	R-KOHLE	8K2 5% 0207	56	1	DRALORIC			L
1R 131	0001-0006.803	R-KOHLE	120R 5% 0207	56	1	DRALORIC			L
1R 132	0001-0007.158	R-KOHLE	100K 5% 0207	56	1	018/03/01			L
1R 133	0001-0007.035	R-KOHLE	10K 5% 0207	56	1	DRALORIC			L
1R 134	0001-0007.051	R-KOHLE	15K 5% 0207	56	1	DRALORIC			L
1R 135	0001-0007.022	R-KOHLE	8K2 5% 0207	56	1	DRALORIC			L
1R 136	0001-0007.158	R-KOHLE	100K 5% 0207	56	1	018/03/01			L
1R 137	0001-0007.190	R-KOHLE	220K 5% 0207	56	1	018/03/01			L
1R 138	0001-0065.365	R-METALL	53K6 1% 0207	TK 50 56	1	DRALORIC			L
1R 139	0001-0007.051	R-KOHLE	15K 5% 0207	56	1	DRALORIC			L
1R 140	0001-0006.939	R-KOHLE	1K5 5% 0207	56	1	DRALORIC			L
1R 141	0001-0007.200	R-KOHLE	270K 5% 0207	56	1	018/03/01			L
1R 142	0001-0006.955	R-KOHLE	2K2 5% 0207	56	1	DRALORIC			L
1R 143	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
1R 144	0001-0003.592	R-METALL	365R 1% 0207	TK 50 56	1	DRALORIC			L
1R 145	0001-0006.722	R-KOHLE	47R 5% 0207	56	1	DRALORIC			L
1R 146	0001-0006.913	R-KOHLE	1K 5% 0207	56	1	DRALORIC			L
1R 147	0001-0006.913	R-KOHLE	1K 5% 0207	56	1	DRALORIC			L
1R 148	0001-0006.735	R-KOHLE	56R 5% 0207	56	1	DRALORIC			L
1R 149	0001-0007.019	R-KOHLE	6K8 5% 0207	56	1	DRALORIC			L
1R 150	0001-0006.913	R-KOHLE	1K 5% 0207	56	1	DRALORIC			L
1R 151	0001-0006.641	R-KOHLE	10R 5% 0207	56	1	DRALORIC		F-..	L
1R 152	0001-0006.641	R-KOHLE	10R 5% 0207	56	1	DRALORIC		F-..	L
1R 230	0001-0006.641	R-KOHLE	10R 5% 0207	56	1	DRALORIC			L
1R 231	0001-0006.557	R-KOHLE	1R 5% 0207	56	1	DRALORIC			L
1S 1	0000-7572.780	S-TASTE NETZ	002 AG RAST LOETDICHT	F-N30X-2U-EE 0.CHASSIS	1	ITT		Z-..	L
1S 2	0000-7640.670	S-SCHIEBE	2 AG 2-POL 27X17X17	4021.1913 230/115	1	MARQUARDT		Z-..	L
1SI 1	0001-0020.672	G-SCHMELZEINSATZ	T 0,8 /250 35A	5 X20	1	115/02/01		Z-..	L
1T 10	0000-7564.219	TRANS SI N VMOS	2 N 6660 G TO 39	MOS	1	SILICONIX			L
1T 11	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18		1	TFK			L
1T 12	0001-0016.770	TRANS SI NPN	2 N 2219(BFX97) A TO 39		1	MOTOROLA			L
1T 15	0000-7570.656	TRANS SI PNP	BD 436 A TO 126		1	SIEMENS			L
1T 16	0001-0016.770	TRANS SI NPN	2 N 2219(BFX97) A TO 39		1	MOTOROLA			L
1T 17	0001-0017.287	TRANS SI PNP	2 N 2905 A TO 39		1	MOTOROLA			L
1T 18	0000-7570.643	TRANS SI NPN	BD 435 A TO 126		1	SIEMENS			L

SCHALTTEILLISTE / PART-LIST

SERIE Z 0840-8405.005 SNT-1 BN 840/05 AUSF:

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
1T 19	0001-0016.958	TRANS SI NPN	BSX 45-16 A TO 39		1	TFK			L
1T 22	0000-7531.721	TRANS SI NPN	2 N 3019(BFY56) A TO 39		1	VALVO		Z-..	L
1T 23	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18		1	TFK			L
1UE 1	0840-7703.009	UEBERTRAGER			1				A
1UE 2	0000-7571.972	TRAFO ZUEND-	1:1 L = 4MH RL=100R	IT 245	1	SCHAFFNER			L
1UE 3	0840-7727.001	UEBERTRAGER			1			F-..	A
1UE 4	0840-7709.003	UEBERTRAGER			1			Z-..	A

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

1.4 Sichtgerät BN 957/02
1.4 Display Unit BN 957/02
1.4 Oscilloscope BN 957/02

SERIE J 0957-8450.002 SICHTT. 7/8AUSF AUSF: 50

BN 957/02

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
1BU 7	0001-0068.016	WINKELKUPPLUNG	8 B1 M KA 5,0 LT 4	WIKU 8	1	HIRSCHMANN		F-..	L
1BU 8	0001-0068.016	WINKELKUPPLUNG	8 B1 M KA 5,0 LT 4	WIKU 8	1	HIRSCHMANN		F-..	L
1MO 1	0000-7631.265	AXIALLUEFTER	55000L/H 24V/50HZ 29DB	TYP 950 NR.9262514002	1	PAPST			L
2C 1	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10			L
2C 2	0001-0041.732	ELKO-AL	47U 10/ 50 10V	B41588 56	1	110/05/40			L
2GL 2	0001-0068.032	LED GRUEN 5MM	TLHG 5402	FRUEHER: LD 57 I	1	114/03/02		G-..	L
2GL 3	0001-0068.032	LED GRUEN 5MM	TLHG 5402	FRUEHER: LD 57 I	1	114/03/02		G-..	L
2GL 4	0001-0068.032	LED GRUEN 5MM	TLHG 5402	FRUEHER: LD 57 I	1	114/03/02		G-..	L
2GL 5	0001-0068.032	LED GRUEN 5MM	TLHG 5402	FRUEHER: LD 57 I	1	114/03/02		G-..	L
2GL 6	0001-0068.032	LED GRUEN 5MM	TLHG 5402	FRUEHER: LD 57 I	1	114/03/02		G-..	L
2GL 7	0001-0068.032	LED GRUEN 5MM	TLHG 5402	FRUEHER: LD 57 I	1	114/03/02		G-..	L
2GL 8	0001-0068.032	LED GRUEN 5MM	TLHG 5402	FRUEHER: LD 57 I	1	114/03/02		G-..	L
2GL 9	0001-0068.032	LED GRUEN 5MM	TLHG 5402	FRUEHER: LD 57 I	1	114/03/02		G-..	L
2GL 10	0001-0018.286	LED ROT 5MM	TLHR 5403	FRUEHER: LD 41 II	1	114/03/02		G-..	L
2GL 11	0001-0068.032	LED GRUEN 5MM	TLHG 5402	FRUEHER: LD 57 I	1	114/03/02		G-..	L
2GL 23	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
2GL 24	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
2GL 26	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
2GL 27	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
2GL 28	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
2GL 29	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
2IC 1	0001-0070.444	IC-CMOS	MC 14556 BCP DIP 16	MOS	1	MOTOROLA			L
2IC 2	0001-0070.444	IC-CMOS	MC 14556 BCP DIP 16	MOS	1	MOTOROLA			L
2IC 3	0000-7597.697	IC-HCMOS	MC 74 HC 374N DIP 20	MOS	1	MOTOROLA			L
2IC 5	0000-7597.697	IC-HCMOS	MC 74 HC 374N DIP 20	MOS	1	MOTOROLA			L
2IC 6	0000-7594.959	IC-HCMOS	MC 74 HC 244N DIP 20	MOS	1	MOTOROLA			L
2IC 7	0000-7597.697	IC-HCMOS	MC 74 HC 374N DIP 20	MOS	1	MOTOROLA			L
2IC 8	0001-0070.907	IC-CMOS	MC 14068 BCP DIP 14	MOS	1	MOTOROLA			L
2IC 9	0000-7529.416	IC-CMOS	MC 14175 BCP DIP 16	MOS	1	MOTOROLA			L
2IC 10	0001-0016.178	IC-CMOS	MC 14518 BCP DIP 16	MOS	1	MOTOROLA			L
2IC 11	0001-0068.540	IC-CMOS	MC 14572 UBCP DIP 16	MOS	1	MOTOROLA			L
2R 1	0000-7580.662	R-MODUL	9X 1M 10% 0W13	TK200 EXB-R89-105K	1	MATSUSHITA			L
2R 2	0000-7580.662	R-MODUL	9X 1M 10% 0W13	TK200 EXB-R89-105K	1	MATSUSHITA			L
2R 3	0000-7585.162	R-MODUL	9X220R 10% 0W13	TK200 EXB-R89-221K	1	018/06/01			L
2R 5	0000-7585.162	R-MODUL	9X220R 10% 0W13	TK200 EXB-R89-221K	1	018/06/01			L
2R 6	0000-7541.436	R-MODUL	9X 10K 10% 0W13	TK200 EXB-R89-103K	1	018/06/01			L
2R 7	0001-0007.158	R-KOHLE	100K 5% 0207	56	1	018/03/01			L
2R 8	0001-0007.158	R-KOHLE	100K 5% 0207	56	1	018/03/01			L
2R 9	0001-0006.557	R-KOHLE	1R 5% 0207	56	1	DRALORIC			L
2S 1	0000-7564.235	S-TASTE	100 AU TAST	1547-625 N.RUF	1	013/06/02			L
2S 2	0000-7550.702	S-TASTE	100 AG TAST	MDP	1	ITT			L
2S 3	0000-7550.702	S-TASTE	100 AG TAST	MDP	1	ITT			L
2S 4	0000-7550.702	S-TASTE	100 AG TAST	MDP	1	ITT			L
2S 5	0000-7550.702	S-TASTE	100 AG TAST	MDP	1	ITT			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE J 0957-8450.002 SICHTT. 7/8AUSF AUSF: 50

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
2S 6	0000-7550.702	S-TASTE	100 AG TAST	MDP	1	ITT			L
2S 7	0000-7550.702	S-TASTE	100 AG TAST	MDP	1	ITT			L
2S 8	0000-7564.235	S-TASTE	100 AU TAST	1547-625 N.RUF	1	013/06/02			L
2S 9	0000-7564.235	S-TASTE	100 AU TAST	1547-625 N.RUF	1	013/06/02			L
2S 10	0000-7564.235	S-TASTE	100 AU TAST	1547-625 N.RUF	1	013/06/02			L
2S 11	0000-7564.235	S-TASTE	100 AU TAST	1547-625 N.RUF	1	013/06/02			L
2S 12	0000-7564.235	S-TASTE	100 AU TAST	1547-625 N.RUF	1	013/06/02			L
2S 13	0000-7564.235	S-TASTE	100 AU TAST	1547-625 N.RUF	1	013/06/02			L
2S 14	0000-7564.235	S-TASTE	100 AU TAST	1547-625 N.RUF	1	013/06/02			L
2S 15	0000-7564.235	S-TASTE	100 AU TAST	1547-625 N.RUF	1	013/06/02			L
2S 16	0000-7564.235	S-TASTE	100 AU TAST	1547-625 N.RUF	1	013/06/02			L
2S 17	0000-7564.235	S-TASTE	100 AU TAST	1547-625 N.RUF	1	013/06/02			L
2S 18	0000-7564.235	S-TASTE	100 AU TAST	1547-625 N.RUF	1	013/06/02			L
2S 19	0000-7564.235	S-TASTE	100 AU TAST	1547-625 N.RUF	1	013/06/02			L
2S 20	0000-7564.235	S-TASTE	100 AU TAST	1547-625 N.RUF	1	013/06/02			L
2S 21	0000-7564.235	S-TASTE	100 AU TAST	1547-625 N.RUF	1	013/06/02			L
2S 22	0000-7564.235	S-TASTE	100 AU TAST	1547-625 N.RUF	1	013/06/02			L
2S 23	0000-7564.235	S-TASTE	100 AU TAST	1547-625 N.RUF	1	013/06/02			L
2W 1	0000-7610.079	SIGNALGEBER PIEZO-	30V PS20-02-0	70/0,2 80/0,8 85/2,0 8V	1	STETTNER			L
4C 1	0001-0004.601	C-KERAMIK EDPT	220P 2% 63V	N 750 1B 56	1	110/02/09		J-..	L
4C 2	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
4C 3	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
4C 4	0001-0041.790	ELKO-AL	100U 10/ 50 16V	B41588 56	1	110/05/40			L
4C 5	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
4C 6	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
4C 7	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
4C 8	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
4C 9	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
4C 10	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
4C 11	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
4C 12	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
4C 13	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
4C 14	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
4C 15	0001-0004.177	C-KERAMIK EDPT	10P 2% 63V	NP 0 1B 56	1	110/02/09			L
4IC 1	0001-0070.444	IC-CMOS	MC 14556 BCP DIP 16	MOS	1	MOTOROLA			L
4IC 2	0001-0070.444	IC-CMOS	MC 14556 BCP DIP 16	MOS	1	MOTOROLA			L
4IC 3	0001-0070.444	IC-CMOS	MC 14556 BCP DIP 16	MOS	1	MOTOROLA			L
4IC 4	0001-0068.744	IC-CMOS	MC 14555 BCP DIP 16	MOS	1	MOTOROLA			L
4IC 5	0000-7597.697	IC-HCMOS	MC 74 HC 374N DIP 20	MOS	1	MOTOROLA			L
4IC 6	0001-0015.962	IC-CMOS	MC 14001 BCP DIP 14	MOS	1	MOTOROLA			L
4IC 7	0000-7597.697	IC-HCMOS	MC 74 HC 374N DIP 20	MOS	1	MOTOROLA			L
4IC 8	0000-7569.395	IC-CMOS	MC 14585 BCP DIP 16	MOS	1	MOTOROLA			L
4IC 9	0000-7569.395	IC-CMOS	MC 14585 BCP DIP 16	MOS	1	MOTOROLA			L
4IC 10	0000-7597.697	IC-HCMOS	MC 74 HC 374N DIP 20	MOS	1	MOTOROLA			L
4IC 11	0000-7569.395	IC-CMOS	MC 14585 BCP DIP 16	MOS	1	MOTOROLA			L
4IC 12	0000-7569.395	IC-CMOS	MC 14585 BCP DIP 16	MOS	1	MOTOROLA			L
4IC 13	0000-7555.891	IC-TTL	SN74LS390N DIP 16		1	TEXAS			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE J 0957-8450.002 SICHTT. 7/8AUSF AUSF: 50

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
4IC 14	0001-0065.695	IC-TTL	SN74LS 00N DIP 14		1	TEXAS			L
4IC 15	0001-0067.965	IC-TTL	SN74LS175N DIP 16		1	TEXAS			L
4IC 16	0001-0065.488	IC-CMOS	MC 14025 BCP DIP 14	MOS	1	MOTOROLA			L
4IC 17	0001-0070.884	IC-CMOS	MC 14081 BCP DIP 14	MOS	1	MOTOROLA			L
4IC 18	0000-7597.147	IC-HCMOS	MC 74 HC 20N DIP 14	MOS	1	MOTOROLA		F-..	L
4IC 19	0001-0016.055	IC-CMOS	MC 14029 BCP DIP 16	MOS	1	MOTOROLA			L
4IC 21	0000-7597.697	IC-HCMOS	MC 74 HC 374N DIP 20	MOS	1	MOTOROLA			L
4IC 22	0000-7597.697	IC-HCMOS	MC 74 HC 374N DIP 20	MOS	1	MOTOROLA			L
4IC 23	0001-0070.842	IC-CMOS	MC 14076 BCP DIP 16	MOS	1	MOTOROLA			L
4IC 24	0001-0069.293	IC-TTL	SN74LS 05N DIP 14		1	TEXAS			L
4IC 25	0001-0015.988	IC-CMOS	MC 14011 BCP DIP 14	MOS	1	MOTOROLA			L
4IC 26	0001-0015.991	IC-CMOS	MC 14013 BCP DIP 14	MOS	1	MOTOROLA			L
4IC 27	0001-0015.991	IC-CMOS	MC 14013 BCP DIP 14	MOS	1	MOTOROLA			L
4IC 28	0000-7597.176	IC-HCMOS	MC 74 HC 32N DIP 14	MOS	1	MOTOROLA		F-..	L
4IC 29	0001-0070.884	IC-CMOS	MC 14081 BCP DIP 14	MOS	1	MOTOROLA			L
4IC 30	0000-7597.082	IC-HCMOS	MC 74 HC 00N DIP 14	MOS	1	MOTOROLA		F-..	L
4IC 31	0000-7597.082	IC-HCMOS	MC 74 HC 00N DIP 14	MOS	1	MOTOROLA		F-..	L
4IC 32	0001-0016.055	IC-CMOS	MC 14029 BCP DIP 16	MOS	1	MOTOROLA			L
4IC 33	0001-0016.055	IC-CMOS	MC 14029 BCP DIP 16	MOS	1	MOTOROLA			L
4IC 34	0001-0016.055	IC-CMOS	MC 14029 BCP DIP 16	MOS	1	MOTOROLA			L
4IC 35	0001-0068.485	IC-CMOS	MC 14519 BCP DIP 16	MOS	1	MOTOROLA			L
4IC 36	0001-0068.485	IC-CMOS	MC 14519 BCP DIP 16	MOS	1	MOTOROLA			L
4IC 37	0001-0068.485	IC-CMOS	MC 14519 BCP DIP 16	MOS	1	MOTOROLA			L
4IC 38	0000-7580.992	IC-CMOS	HM6116LP-3 DIC 24	MOS	1	HITACHI			L
4IC 39	0000-7623.150	IC-HCMOS	MC 74HCT 374N DIP 20	MOS	1	MOTOROLA		F-..	L
4IC 40	0000-7623.150	IC-HCMOS	MC 74HCT 374N DIP 20	MOS	1	MOTOROLA		F-..	L
4IC 41	0000-7623.150	IC-HCMOS	MC 74HCT 374N DIP 20	MOS	1	MOTOROLA		F-..	L
4IC 42	0000-7597.082	IC-HCMOS	MC 74 HC 00N DIP 14	MOS	1	MOTOROLA		F-..	L
4IC 43	0001-0015.991	IC-CMOS	MC 14013 BCP DIP 14	MOS	1	MOTOROLA			L
4IC 44	0000-7597.095	IC-HCMOS	MC 74 HC 02N DIP 14	MOS	1	MOTOROLA		F-..	L
4IC 45	0000-7597.697	IC-HCMOS	MC 74 HC 374N DIP 20	MOS	1	MOTOROLA			L
4IC 46	0001-0015.991	IC-CMOS	MC 14013 BCP DIP 14	MOS	1	MOTOROLA			L
4IC 47	0001-0068.540	IC-CMOS	MC 14572 UBCP DIP 16	MOS	1	MOTOROLA			L
4L 1	0001-0042.498	L-FUNKENTSTOER	10U 20% B82111-A-C15	70 0R23 1A5	1	SIEMENS			L
4Q 1	0957-9701.006	STEUERQUARZ	4.194,304KHZ M 2 A		1				A
4R 1	0000-7580.662	R-MODUL	9X 1M 10% 0W13	TK200 EXB-R89-105K	1	MATSUSHITA			L
4R 2	0000-7580.662	R-MODUL	9X 1M 10% 0W13	TK200 EXB-R89-105K	1	MATSUSHITA			L
4R 3	0001-0006.858	R-KOHLE	330R 5% 0207	56	1	DRALORIC			L
4R 4	0001-0006.939	R-KOHLE	1K5 5% 0207	56	1	DRALORIC			L
4R 5	0001-0006.858	R-KOHLE	330R 5% 0207	56	1	DRALORIC			L
4R 6	0001-0006.913	R-KOHLE	1K 5% 0207	56	1	DRALORIC			L
4R 7	0001-0006.874	R-KOHLE	470R 5% 0207	56	1	DRALORIC			L
4R 8	0001-0006.971	R-KOHLE	3K3 5% 0207	56	1	DRALORIC			L
4R 9	0001-0006.874	R-KOHLE	470R 5% 0207	56	1	DRALORIC			L
4R 10	0000-7580.662	R-MODUL	9X 1M 10% 0W13	TK200 EXB-R89-105K	1	MATSUSHITA			L
4R 11	0001-0006.997	R-KOHLE	4K7 5% 0207	56	1	DRALORIC			L
4R 12	0000-7547.773	R-MODUL	9X 2K2 10% 0W13	TK200 EXB-R89-222K	1	018/06/01			L
4R 13	0001-0007.284	R-KOHLE	1M 5% 0207	56	1	DRALORIC			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE J 0957-8450.002 SICHTT. 7/8AUSF AUSF: 50

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
4R 14	0001-0007.284	R-KOHLE	1M 5% 0207	56	1	DRALORIC			L
4R 15	0001-0007.284	R-KOHLE	1M 5% 0207	56	1	DRALORIC			L
4R 16	0001-0006.997	R-KOHLE	4K7 5% 0207	56	1	DRALORIC			L
4R 17	0001-0006.997	R-KOHLE	4K7 5% 0207	56	1	DRALORIC			L
4R 18	0001-0006.997	R-KOHLE	4K7 5% 0207	56	1	DRALORIC			L
4R 19	0001-0006.997	R-KOHLE	4K7 5% 0207	56	1	DRALORIC			L
4R 20	0001-0006.971	R-KOHLE	3K3 5% 0207	56	1	DRALORIC			L
4R 21	0001-0006.971	R-KOHLE	3K3 5% 0207	56	1	DRALORIC			L
4R 22	0000-7541.436	R-MODUL	9X 10K 10% 0W13	TK200 EXB-R89-103K	1	018/06/01			L
4R 23	0000-7580.662	R-MODUL	9X 1M 10% 0W13	TK200 EXB-R89-105K	1	MATSUSHITA			L
4R 24	0001-0007.284	R-KOHLE	1M 5% 0207	56	1	DRALORIC			L
4R 25	0001-0006.971	R-KOHLE	3K3 5% 0207	56	1	DRALORIC			L
4R 26	0001-0006.557	R-KOHLE	1R 5% 0207	56	1	DRALORIC			L
4R 27	0001-0006.557	R-KOHLE	1R 5% 0207	56	1	DRALORIC			L
4R 28	0001-0006.557	R-KOHLE	1R 5% 0207	56	1	DRALORIC			L
4R 29	0001-0006.557	R-KOHLE	1R 5% 0207	56	1	DRALORIC			L
4R 30	0001-0006.557	R-KOHLE	1R 5% 0207	56	1	DRALORIC			L
4R 31	0001-0006.557	R-KOHLE	1R 5% 0207	56	1	DRALORIC			L
4R 32	0001-0006.557	R-KOHLE	1R 5% 0207	56	1	DRALORIC			L
4R 33	0001-0006.557	R-KOHLE	1R 5% 0207	56	1	DRALORIC			L
4R 34	0001-0006.557	R-KOHLE	1R 5% 0207	56	1	DRALORIC			L
4R 35	0001-0006.557	R-KOHLE	1R 5% 0207	56	1	DRALORIC			L
4R 36	0001-0006.557	R-KOHLE	1R 5% 0207	56	1	DRALORIC			L
4R 37	0001-0006.586	R-KOHLE	2R2 5% 0207	56	1	DRALORIC			L
4R 38	0001-0007.284	R-KOHLE	1M 5% 0207	56	1	DRALORIC			L
4R 39	0001-0007.284	R-KOHLE	1M 5% 0207	56	1	DRALORIC			L
4R 40	0001-0001.824	R-METALL	4K75 1% 0207	TK 50 56	1	DRALORIC		F-..	L
4R 41	0001-0001.824	R-METALL	4K75 1% 0207	TK 50 56	1	DRALORIC		F-..	L
4R 42	0001-0001.824	R-METALL	4K75 1% 0207	TK 50 56	1	DRALORIC		F-..	L
4R 43	0001-0001.824	R-METALL	4K75 1% 0207	TK 50 56	1	DRALORIC		F-..	L
4S 1	0000-1832.015	S-DUAL-IN-LINE	1 100 SN HAKEN-	GEK.: C42315-A1347-A124	1	SIEMENS		F-..	L
4T 1	0001-0016.929	TRANS SI PNP	2 N 2894(BSX29) A TO 18		1	FSC			L
4T 2	0001-0016.929	TRANS SI PNP	2 N 2894(BSX29) A TO 18		1	FSC			L
5GL 1	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT		J-..	L
5GL 2	0001-0064.104	DIODE SI STABI-	ZTE 2 DO 35		1	ITT		J-..	L
5P 2	0000-7609.051	R-VAR KOHLE KNOPF	470K 20% 0W15 LIN	240 61500-003 KNOPF DGR	1	PREH			L
30BU 1	0000-7609.608	D-STECKVERB.(M)ABGEW	37 2 2,77X2,84 S1 AU	0967 037 2763	1	HARTING			L
30C 1	0001-0010.433	C-KF MKT	330N 20% 100V	MKT1822 56	1	110/03/07			L
30C 2	0001-0040.885	ELKO-TA SINT FEST	10U 20% 25V	ETR-3 56	1	110/05/61			L
30C 3	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61		F-..	L
30C 4	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10		F-..	L
30C 5	0001-0040.885	ELKO-TA SINT FEST	10U 20% 25V	ETR-3 56	1	110/05/61			L
30C 6	0001-0040.801	ELKO-TA SINT FEST	4U7 20% 10V	ETR-1 56	1	110/05/61		F-..	L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE J 0957-8450.002 SICHTT. 7/8AUSF AUSF: 50

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
30C 7	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10		F-..	L
30C 8	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61		F-..	L
30C 9	0001-0004.711	C-KERAMIK EDPT	1N5 10% 63V	R 2000 2 56	1	110/02/10		F-..	L
30IC 1	0000-7586.352	IC-A/D-WANDLER	ZN 427 E-8 DIP 18		1	FERRANTI		F-..	L
30IC 2	0000-7597.202	IC-HCMOS	MC 74 HC 74N DIP 14	MOS	1	MOTOROLA			L
30IC 3	0000-7597.095	IC-HCMOS	MC 74 HC 02N DIP 14	MOS	1	MOTOROLA			L
30IC 4	0000-7597.202	IC-HCMOS	MC 74 HC 74N DIP 14	MOS	1	MOTOROLA			L
30IC 5	0000-7597.105	IC-HCMOS	MC 74 HC 04N DIP 14	MOS	1	MOTOROLA			L
30IC 6	0001-0070.910	IC-CMOS	MC 14072 BCP DIP 14	MOS	1	MOTOROLA			L
30IC 7	0001-0065.462	IC-CMOS	MC 14040 BCP DIP 16	MOS	1	MOTOROLA			L
30IC 8	0001-0071.029	IC-CMOS	MC 14070 BCP DIP 14	MOS	1	MOTOROLA			L
30IC 9	0000-7566.958	IC-NMOS	P8253-5 DIC 24	MOS	1	INTEL			L
30IC 10	0000-7548.853	IC-CMOS	MC 14503 BCP DIP 16	MOS	1	MOTOROLA			L
30IC 11	0000-7597.697	IC-HCMOS	MC 74 HC 374N DIP 20	MOS	1	MOTOROLA			L
30IC 12	0000-7594.959	IC-HCMOS	MC 74 HC 244N DIP 20	MOS	1	MOTOROLA		F-..	L
30IC 13	0000-7594.959	IC-HCMOS	MC 74 HC 244N DIP 20	MOS	1	MOTOROLA		F-..	L
30IC 14	0000-7596.546	IC-HCMOS	MC 74 HC 373N DIP 20	MOS	1	MOTOROLA			L
30IC 15	0000-7596.546	IC-HCMOS	MC 74 HC 373N DIP 20	MOS	1	MOTOROLA			L
30IC 16	0000-7597.095	IC-HCMOS	MC 74 HC 02N DIP 14	MOS	1	MOTOROLA			L
30IC 17	0001-0070.444	IC-CMOS	MC 14556 BCP DIP 16	MOS	1	MOTOROLA			L
30IC 18	0001-0070.444	IC-CMOS	MC 14556 BCP DIP 16	MOS	1	MOTOROLA			L
30IC 19	0000-7596.546	IC-HCMOS	MC 74 HC 373N DIP 20	MOS	1	MOTOROLA			L
30IC 20	0000-7607.707	IC-CMOS	HM6264LP-15 DIP 28	MOS	1	HITACHI		F-..	L
30IC 22	0001-0016.055	IC-CMOS	MC 14029 BCP DIP 16	MOS	1	MOTOROLA		F-..	L
30IC 23	0001-0016.055	IC-CMOS	MC 14029 BCP DIP 16	MOS	1	MOTOROLA		F-..	L
30IC 24	0001-0016.055	IC-CMOS	MC 14029 BCP DIP 16	MOS	1	MOTOROLA		F-..	L
30IC 25	0001-0016.055	IC-CMOS	MC 14029 BCP DIP 16	MOS	1	MOTOROLA		F-..	L
30IC 26	0001-0070.444	IC-CMOS	MC 14556 BCP DIP 16	MOS	1	MOTOROLA		F-..	L
30IC 27	0001-0015.975	IC-CMOS	MC 14009 CP DIP 16	MOS	1	MOTOROLA		F-..	L
30IC 28	0000-7597.176	IC-HCMOS	MC 74 HC 32N DIP 14	MOS	1	MOTOROLA		F-..	L
30IC 29	0000-7513.244	IC-CMOS	MC 14007 UBCP DIP 14	MOS	1	MOTOROLA		F-..	L
30IC 30	0000-7597.419	IC-HCMOS	MC 74 HC 163N DIP 16	MOS	1	MOTOROLA		F-..	L
30IC 31	0000-7567.038	IC-DUAL OPVERST. FET	TL 082 CP DIP 8		1	MOTOROLA		F-..	L
30IC 32	0000-7597.095	IC-HCMOS	MC 74 HC 02N DIP 14	MOS	1	MOTOROLA		F-..	L
30IC 33	0000-7597.118	IC-HCMOS	MC 74 HC 10N DIP 14	MOS	1	MOTOROLA		F-..	L
30IC 34	0000-7597.202	IC-HCMOS	MC 74 HC 74N DIP 14	MOS	1	MOTOROLA		F-..	L
30IC 35	0001-0016.055	IC-CMOS	MC 14029 BCP DIP 16	MOS	1	MOTOROLA		F-..	L
30P 1	0001-0007.569	R-TRIM DRAHT SPINDEL	20K 10% 0W7 20	TK 100	1	017/04/04		F-..	L
30R 1	0000-7618.783	R-METALL	1R 1% 0207	TK100 56	1	DRALORIC			L
30R 2	0001-0000.074	R-METALL	10R 1% 0207	TK 50 56	1	DRALORIC			L
30R 3	0001-0003.547	R-METALL	39R2 1% 0207	TK 50 56	1	DRALORIC		F-..	L
30R 4	0001-0003.165	R-METALL	182K 1% 0207	TK 50 56	1	DRALORIC		F-..	L
30R 5	0001-0000.896	R-METALL	392R 1% 0207	TK 50 56	1	DRALORIC		F-..	L
30R 6	0000-7541.494	R-MODUL	9X100K 10% 0W13	TK200 EXB-R89-104K	1	018/06/01			L
30R 7	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC		F-..	L
30R 8	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC		F-..	L
30R 9	0001-0027.507	R-METALL	1M 1% 0207	TK 50 56	1	DRALORIC			L
30R 10	0001-0002.441	R-METALL	22K1 1% 0207	TK 50 56	1	DRALORIC			L

SERIE J 0957-8450.002 SICHTT. 7/8AUSF AUSF: 50

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
30R 11	0001-0002.409	R-METALL	20K 1% 0207	TK 50 56	1	DRALORIC		F-..	L
30R 12	0000-7541.494	R-MODUL	9X100K 10% 0W13	TK200 EXB-R89-104K	1	018/06/01			L
30R 13	0000-7541.494	R-MODUL	9X100K 10% 0W13	TK200 EXB-R89-104K	1	018/06/01		F-..	L
30R 14	0000-7541.494	R-MODUL	9X100K 10% 0W13	TK200 EXB-R89-104K	1	018/06/01		F-..	L
30R 15	0000-7541.494	R-MODUL	9X100K 10% 0W13	TK200 EXB-R89-104K	1	018/06/01			L
30R 16	0001-0002.603	R-METALL	33K2 1% 0207	TK 50 56	1	DRALORIC		F-..	L
30R 17	0000-7588.826	R-MODUL	5X 1K 10% 0W25	TK200 EXB-C45-102K	1	MATSUSHITA			L
30R 18	0000-7588.826	R-MODUL	5X 1K 10% 0W25	TK200 EXB-C45-102K	1	MATSUSHITA			L
30R 19	0000-7588.826	R-MODUL	5X 1K 10% 0W25	TK200 EXB-C45-102K	1	MATSUSHITA			L
30R 20	0000-7588.826	R-MODUL	5X 1K 10% 0W25	TK200 EXB-C45-102K	1	MATSUSHITA			L
30R 21	0000-7580.662	R-MODUL	9X 1M 10% 0W13	TK200 EXB-R89-105K	1	MATSUSHITA			L
30R 22	0000-7588.826	R-MODUL	5X 1K 10% 0W25	TK200 EXB-C45-102K	1	MATSUSHITA			L
30R 23	0000-7588.826	R-MODUL	5X 1K 10% 0W25	TK200 EXB-C45-102K	1	MATSUSHITA			L
30R 24	0000-7580.662	R-MODUL	9X 1M 10% 0W13	TK200 EXB-R89-105K	1	MATSUSHITA			L
30R 25	0000-7618.851	R-METALL	4R75 1% 0207	TK100 56	1	DRALORIC			L
30R 26	0001-0027.507	R-METALL	1M 1% 0207	TK 50 56	1	DRALORIC			L
30R 27	0001-0001.219	R-METALL	1K 1% 0207	TK 50 56	1	DRALORIC			L
30R 28	0001-0027.507	R-METALL	1M 1% 0207	TK 50 56	1	DRALORIC			L
30R 29	0001-0001.219	R-METALL	1K 1% 0207	TK 50 56	1	DRALORIC			L
30R 30	0001-0003.615	R-METALL	124K 1% 0207	TK 50 56	1	DRALORIC		F-..	L
30R 31	0001-0003.547	R-METALL	39R2 1% 0207	TK 50 56	1	DRALORIC		F-..	L
30R 32	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC		F-..	L
30R 40	0001-0001.219	R-METALL	1K 1% 0207	TK 50 56	1	DRALORIC		F-..	L
30R 41	0001-0001.219	R-METALL	1K 1% 0207	TK 50 56	1	DRALORIC		F-..	L
30R 42	0001-0027.507	R-METALL	1M 1% 0207	TK 50 56	1	DRALORIC		F-..	L
30S 1	0000-7541.504	S-DUAL-IN-LINE	8 100 AU WIPP-	S76B08	1	013/06/05		F-..	L
30S 2	0000-7541.504	S-DUAL-IN-LINE	8 100 AU WIPP-	S76B08	1	013/06/05		F-..	L
31C 1	0000-7551.235	C-KERAMIK KDPU	100N 20% 50V	X7R VP32RY104MA	1	110/02/15		D-..	L
31C 2	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
31C 3	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
31C 4	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
31C 5	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
31C 6	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
31C 7	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
31C 8	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
31C 9	0001-0004.258	C-KERAMIK EDPT	18P 2% 63V	NP 0 1B 56	1	110/02/09			L
31C 10	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
31C 11	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
31C 12	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
31C 13	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
31C 14	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
31C 15	0001-0041.790	ELKO-AL	100U 10/ 50 16V	B41588 56	1	110/05/40			L
31C 16	0001-0040.775	ELKO-TA SINT FEST	3U3 20% 16V	ETR-1 56	1	110/05/61			L
31C 17	0001-0004.504	C-KERAMIK EDPT	100P 2% 63V	NP 0 1B 56	1	110/02/09			L
31C 18	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10		F-..	L
31C 19	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10		F-..	L
31GL 1	0001-0018.710	DIODE SI Z-	ZPD 2,7 DO 35		1	ITT			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE J 0957-8450.002 SICHTT. 7/8AUSF AUSF: 50

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
31GL 2	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
31GL 3	0001-0018.024	DIODE SI	BAY 71 DO 35		1	FSC			L
31IC 1	0000-7529.403	IC-CMOS	MC 14174 BCP DIP 16	MOS	1	MOTOROLA			L
31IC 2	0001-0070.444	IC-CMOS	MC 14556 BCP DIP 16	MOS	1	MOTOROLA			L
31IC 3	0001-0070.444	IC-CMOS	MC 14556 BCP DIP 16	MOS	1	MOTOROLA			L
31IC 4	0000-7597.697	IC-HCMOS	MC 74 HC 374N DIP 20	MOS	1	MOTOROLA			L
31IC 5	0000-7597.697	IC-HCMOS	MC 74 HC 374N DIP 20	MOS	1	MOTOROLA			L
31IC 6	0000-7597.419	IC-HCMOS	MC 74 HC 163N DIP 16	MOS	1	MOTOROLA			L
31IC 7	0000-7597.464	IC-HCMOS	MC 74 HC 175N DIP 16	MOS	1	MOTOROLA			L
31IC 8	0000-7580.484	IC-A/D-WANDLER	TDC 1001 J DIC 18		1	TRW			L
31IC 9	0000-7623.150	IC-HCMOS	MC 74HCT 374N DIP 20	MOS	1	MOTOROLA			L
31IC 10	0000-7597.464	IC-HCMOS	MC 74 HC 175N DIP 16	MOS	1	MOTOROLA			L
31IC 11	0000-7567.368	IC-TTL	SN74LS668N DIP 16		1	TEXAS			L
31IC 12	0001-0070.981	IC-CMOS	MC 14008 BCP DIP 16	MOS	1	MOTOROLA			L
31IC 13	0001-0070.981	IC-CMOS	MC 14008 BCP DIP 16	MOS	1	MOTOROLA			L
31IC 14	0001-0070.981	IC-CMOS	MC 14008 BCP DIP 16	MOS	1	MOTOROLA			L
31IC 15	0000-7597.367	IC-HCMOS	MC 74 HC 157N DIP 16	MOS	1	MOTOROLA			L
31IC 16	0000-7597.367	IC-HCMOS	MC 74 HC 157N DIP 16	MOS	1	MOTOROLA			L
31IC 17	0001-0070.981	IC-CMOS	MC 14008 BCP DIP 16	MOS	1	MOTOROLA			L
31IC 18	0001-0070.981	IC-CMOS	MC 14008 BCP DIP 16	MOS	1	MOTOROLA			L
31IC 19	0000-7597.367	IC-HCMOS	MC 74 HC 157N DIP 16	MOS	1	MOTOROLA			L
31IC 20	0000-7597.367	IC-HCMOS	MC 74 HC 157N DIP 16	MOS	1	MOTOROLA			L
31IC 21	0000-7597.367	IC-HCMOS	MC 74 HC 157N DIP 16	MOS	1	MOTOROLA			L
31IC 22	0000-7597.367	IC-HCMOS	MC 74 HC 157N DIP 16	MOS	1	MOTOROLA			L
31IC 23	0000-7597.697	IC-HCMOS	MC 74 HC 374N DIP 20	MOS	1	MOTOROLA			L
31IC 24	0001-0015.991	IC-CMOS	MC 14013 BCP DIP 14	MOS	1	MOTOROLA			L
31IC 25	0000-7594.946	IC-HCMOS	MC 74 HC 08N DIP 14	MOS	1	MOTOROLA			L
31IC 26	0000-7597.176	IC-HCMOS	MC 74 HC 32N DIP 14	MOS	1	MOTOROLA			L
31IC 27	0000-7597.095	IC-HCMOS	MC 74 HC 02N DIP 14	MOS	1	MOTOROLA			L
31IC 28	0000-7597.082	IC-HCMOS	MC 74 HC 00N DIP 14	MOS	1	MOTOROLA			L
31IC 29	0000-7597.105	IC-HCMOS	MC 74 HC 04N DIP 14	MOS	1	MOTOROLA			L
31IC 30	0000-7597.176	IC-HCMOS	MC 74 HC 32N DIP 14	MOS	1	MOTOROLA			L
31IC 31	0000-7597.176	IC-HCMOS	MC 74 HC 32N DIP 14	MOS	1	MOTOROLA			L
31IC 32	0000-7594.946	IC-HCMOS	MC 74 HC 08N DIP 14	MOS	1	MOTOROLA			L
31IC 33	0000-7601.693	IC-OP.-VERST.	OP 07 CP DIP 8		1	PMI			L
31IC 34	0001-0070.648	IC-CMOS	MC 14051 BCP DIP 16	MOS	1	MOTOROLA			L
31IC 35	0000-7567.038	IC-DUAL OPVERST. FET	TL 082 CP DIP 8		1	MOTOROLA		F-..	L
31P 1	0001-0008.225	R-TRIM CERMET LIEG	100R 20% 0W5 1	TK 150	1	017/02/08			L
31P 2	0001-0008.322	R-TRIM CERMET LIEG	22K 20% 0W5 1	TK 150	1	017/02/08		F-..	L
31P 3	0001-0008.322	R-TRIM CERMET LIEG	22K 20% 0W5 1	TK 150	1	017/02/08		F-..	L
31R 1	0001-0000.566	R-METALL	121R 1% 0207	TK 50 56	1	DRALORIC			L
31R 2	0000-7600.788	R-METALL	14K5 0%1 0207	TK 15 56	1	018/04/01			L
31R 3	0000-7517.596	R-METALL	1K 0%1 0207	TK 15 56	1	018/04/01			L
31R 4	0000-7540.521	R-METALL	36K5 0%1 0207	TK 15 56	1	018/04/01			L
31R 5	0000-7517.596	R-METALL	1K 0%1 0207	TK 15 56	1	018/04/01			L
31R 6	0000-7610.244	R-METALL	6K81 0%1 0207	TK 15 56	1	018/04/01			L
31R 7	0000-7610.257	R-METALL	34K 0%1 0207	TK 15 56	1	018/04/01			L
31R 8	0000-7610.231	R-METALL	3K57 0%1 0207	TK 15 56	1	018/04/01			L

SERIE J 0957-8450.002 SICHTT. 7/8AUSF AUSF: 50

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
31R 9	0000-7610.228	R-METALL	3K01 0%1 0207	TK 15 56	1	018/04/01			L
31R 10	0000-7610.228	R-METALL	3K01 0%1 0207	TK 15 56	1	018/04/01			L
31R 11	0001-0065.297	R-METALL	54R9 1% 0207	TK 50 56	1	DRALORIC			L
31R 12	0000-7517.622	R-METALL	9K2 0%1 0207	TK 15 56	1	018/04/01			L
31R 13	0000-7530.625	R-METALL	1K5 0%1 0207	TK 15 56	1	018/04/01			L
31R 14	0000-7517.596	R-METALL	1K 0%1 0207	TK 15 56	1	018/04/01			L
31R 15	0001-0001.219	R-METALL	1K 1% 0207	TK 50 56	1	DRALORIC		D-..	L
31R 16	0001-0003.547	R-METALL	39R2 1% 0207	TK 50 56	1	DRALORIC			L
31R 30	0000-7558.380	R-METALL	2K7 1% 0207	TK 50 56	1	DRALORIC			L
31R 31	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC			L
31R 32	0001-0000.896	R-METALL	392R 1% 0207	TK 50 56	1	DRALORIC			L
31R 33	0001-0001.785	R-METALL	4K42 1% 0207	TK 50 56	1	DRALORIC			L
31R 34	0001-0000.948	R-METALL	442R 1% 0207	TK 50 56	1	DRALORIC			L
31R 35	0000-7618.783	R-METALL	1R 1% 0207	TK100 56	1	DRALORIC			L
31R 36	0000-7618.783	R-METALL	1R 1% 0207	TK100 56	1	DRALORIC			L
31R 37	0001-0001.387	R-METALL	1K62 1% 0207	TK 50 56	1	DRALORIC		D-..	L
31R 38	0001-0001.219	R-METALL	1K 1% 0207	TK 50 56	1	DRALORIC			L
31R 39	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC			L
31R 40	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC			L
31R 41	0001-0001.811	R-METALL	4K7 1% 0207	TK 50 56	1	DRALORIC			L
31R 42	0001-0001.811	R-METALL	4K7 1% 0207	TK 50 56	1	DRALORIC			L
31R 43	0001-0001.811	R-METALL	4K7 1% 0207	TK 50 56	1	DRALORIC			L
31R 44	0001-0001.811	R-METALL	4K7 1% 0207	TK 50 56	1	DRALORIC			L
31R 45	0001-0001.811	R-METALL	4K7 1% 0207	TK 50 56	1	DRALORIC			L
31R 46	0001-0002.991	R-METALL	100K 1% 0207	TK 50 56	1	DRALORIC			L
31R 47	0001-0002.991	R-METALL	100K 1% 0207	TK 50 56	1	DRALORIC			L
31R 48	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC			L
31R 49	0000-7580.662	R-MODUL	9X 1M 10% 0W13	TK200 EXB-R89-105K	1	MATSUSHITA			L
31R 50	0000-7580.662	R-MODUL	9X 1M 10% 0W13	TK200 EXB-R89-105K	1	MATSUSHITA			L
31R 51	0001-0002.014	R-METALL	7K5 1% 0207	TK 50 56	1	DRALORIC			L
31R 52	0001-0027.507	R-METALL	1M 1% 0207	TK 50 56	1	DRALORIC			L
31R 53	0000-7618.495	R-METALL	2R21 1% 0207	TK100 56	1	DRALORIC			L
31R 54	0000-7618.495	R-METALL	2R21 1% 0207	TK100 56	1	DRALORIC			L
31R 55	0000-7618.495	R-METALL	2R21 1% 0207	TK100 56	1	DRALORIC			L
31R 56	0000-7618.495	R-METALL	2R21 1% 0207	TK100 56	1	DRALORIC			L
31R 57	0000-7618.495	R-METALL	2R21 1% 0207	TK100 56	1	DRALORIC			L
31R 58	0000-7618.495	R-METALL	2R21 1% 0207	TK100 56	1	DRALORIC			L
31R 59	0001-0001.824	R-METALL	4K75 1% 0207	TK 50 56	1	DRALORIC			L
31R 60	0001-0001.824	R-METALL	4K75 1% 0207	TK 50 56	1	DRALORIC			L
31R 61	0001-0001.824	R-METALL	4K75 1% 0207	TK 50 56	1	DRALORIC			L
31R 62	0001-0001.824	R-METALL	4K75 1% 0207	TK 50 56	1	DRALORIC			L
31R 63	0001-0001.824	R-METALL	4K75 1% 0207	TK 50 56	1	DRALORIC		F-..	L
31R 64	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC		F-..	L
31R 65	0001-0063.121	R-METALL	402K 1% 0207	TK 50 56	1	DRALORIC		F-..	L
31R 66	0001-0000.265	R-METALL	33R2 1% 0207	TK 50 56	1	DRALORIC		F-..	L
31R 67	0001-0001.769	R-METALL	4K22 1% 0207	TK 50 56	1	DRALORIC		F-..	L
31R 68	0001-0003.356	R-METALL	499K 1% 0207	TK 50 56	1	DRALORIC		F-..	L
31R 69	0001-0001.507	R-METALL	2K26 1% 0207	TK 50 56	1	DRALORIC		F-..	L
31R 70	0001-0000.980	R-METALL	499R 1% 0207	TK 50 56	1	DRALORIC		F-..	L
31R 71	0001-0000.265	R-METALL	33R2 1% 0207	TK 50 56	1	DRALORIC		F-..	L
31R 72	0001-0002.289	R-METALL	15K 1% 0207	TK 50 56	1	DRALORIC			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE J 0957-8450.002 SICHTT. 7/8AUSF AUSF: 50

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
31T 1	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18		1	TFK			L
32BU 1	0000-2705.002	HF-BUCHSE,ISOLIERT	UNI 9M 75 M A	LT FL 21,5	1	119/09/04			L
32C 1	0001-0010.417	C-KF MKT	220N 20% 100V	MKT1822 56	1	110/03/07			L
32C 2	0001-0010.417	C-KF MKT	220N 20% 100V	MKT1822 56	1	110/03/07			L
32C 3	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
32C 4	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
32C 5	0001-0013.171	C-KF KS	390P 2% 160V	B31861 4	1	110/03/01			L
32C 6	0001-0004.339	C-KERAMIK EDPT	33P 2% 63V	NP 0 1B 56	1	110/02/09			L
32C 7	0001-0010.417	C-KF MKT	220N 20% 100V	MKT1822 56	1	110/03/07			L
32C 8	0001-0010.417	C-KF MKT	220N 20% 100V	MKT1822 56	1	110/03/07			L
32C 9	0001-0004.025	C-KERAMIK EDPT	2P7 0P25 63V	NP 0 1B 56	1	110/02/09			L
32C 10	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
32C 11	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
32C 12	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
32C 13	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
32C 14	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
32C 15	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
32C 16	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
32C 17	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
32C 18	0001-0004.384	C-KERAMIK EDPT	47P 2% 63V	NP 0 1B 56	1	110/02/09			L
32C 19	0001-0004.339	C-KERAMIK EDPT	33P 2% 63V	NP 0 1B 56	1	110/02/09			L
32C 20	0000-7535.303	C-TRIM KER SCHEIBE	3P5- 20P NP 0 0,5	20 BR 301504114 21	1	111/01/05			L
32C 21	0001-0004.504	C-KERAMIK EDPT	100P 2% 63V	NP 0 1B 56	1	110/02/09			L
32C 22	0001-0004.504	C-KERAMIK EDPT	100P 2% 63V	NP 0 1B 56	1	110/02/09			L
32C 23	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
32C 24	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
32C 25	0001-0004.504	C-KERAMIK EDPT	100P 2% 63V	NP 0 1B 56	1	110/02/09			L
32C 26	0001-0004.672	C-KERAMIK EDPT	560P 10% 63V	R 2000 2 56	1	110/02/10			L
32C 27	0001-0004.656	C-KERAMIK EDPT	390P 10% 63V	R 2000 2 56	1	110/02/10			L
32C 28	0001-0013.223	C-KF KS	1N 2% 160V	B31861 4	1	110/03/01			L
32C 29	0000-7567.944	C-KF KP	33N2 1% 63V	B33531 56	1	110/03/13			L
32C 30	0000-7522.154	C-KF MKC	1U 5% 63V	MKC1862 56	1	ROEDERST.			L
32C 31	0001-0010.501	C-KF MKT	1U 10% 100V	MKT1822 56	1	110/03/07			L
32C 32	0001-0010.501	C-KF MKT	1U 10% 100V	MKT1822 56	1	110/03/07			L
32C 33	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
32C 34	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
32C 35	0001-0013.252	C-KF KS	3N3 2% 160V	B31861 4	1	110/03/01			L
32C 36	0000-7591.622	C-KERAMIK EDPT	ABGLEICHWERT	NP 0 56	1	110/02/09			I
32C 37	0000-7548.196	C-TRIM KER SCHEIBE	3P5- 10P N 470 0,5	PKT BL 301506404 21	1	111/01/08			L
32C 38	0001-0004.627	C-KERAMIK EDPT	270P 2% 63V	N 750 1B 56	1	110/02/09			L
32C 39	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
32C 40	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
32C 41	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
32C 42	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
32C 43	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
32C 44	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
32C 45	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
32C 46	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L

SERIE J 0957-8450.002 SICHTT. 7/8AUSF AUSF: 50

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
32C 47	0001-0004.698	C-KERAMIK EDPT	1N 10% 63V	R 2000 2 56	1	110/02/10			L
32C 48	0001-0004.504	C-KERAMIK EDPT	100P 2% 63V	NP 0 1B 56	1	110/02/09			L
32C 49	0001-0004.504	C-KERAMIK EDPT	100P 2% 63V	NP 0 1B 56	1	110/02/09			L
32C 50	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10		F-..	L
32GL 1	0001-0018.998	DIODE SI Z-	ZPD 7,5 DO 35		1	ITT			L
32GL 2	0001-0018.998	DIODE SI Z-	ZPD 7,5 DO 35		1	ITT			L
32GL 3	0001-0019.036	DIODE SI Z-	ZPD 8,2 DO 35		1	ITT			L
32GL 4	0001-0018.231	DIODE SI SCHOTTKY-	HP 5082-2811 DO 35	= 1N5713	1	HPA			L
32GL 5	0001-0018.231	DIODE SI SCHOTTKY-	HP 5082-2811 DO 35	= 1N5713	1	HPA			L
32GL 6	0001-0018.228	DIODE SI SCHOTTKY-	HP 5082-2800 DO 35	= 1N5711	1	HPA			L
32GL 7	0001-0018.040	DIODE SI	BAY 73 DO 35		1	FSC			L
32GL 8	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
32GL 9	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
32GL 10	0001-0018.040	DIODE SI	BAY 73 DO 35		1	FSC			L
32GL 11	0001-0018.040	DIODE SI	BAY 73 DO 35		1	FSC			L
32GL 12	0001-0018.040	DIODE SI	BAY 73 DO 35		1	FSC			L
32GL 13	0001-0018.040	DIODE SI	BAY 73 DO 35		1	FSC			L
32GL 14	0001-0019.146	DIODE SI Z-	ZPD 15 DO 35		1	ITT			L
32GL 15	0001-0019.146	DIODE SI Z-	ZPD 15 DO 35		1	ITT			L
32GL 16	0001-0018.846	DIODE SI REFERENZ	ZPD 5,1 ROT DO 35		1	140/03/02			L
32GL 17	0001-0018.804	DIODE SI Z-	ZPD 4,7 DO 35		1	ITT			L
32GL 18	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
32GL 19	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
32GL 20	0001-0019.065	DIODE SI Z-	ZPD 9,1 DO 35		1	ITT			L
32IC 1	0000-7567.038	IC-DUAL OPVERST. FET	TL 082 CP DIP 8		1	MOTOROLA			L
32IC 2	0001-0070.651	IC-CMOS	MC 14052 BCP DIP 16	MOS	1	MOTOROLA			L
32IC 3	0000-7567.847	IC-OP.-VERST. FET	LF 357 H TO 99		1	NSC			L
32IC 4	0000-7567.054	IC-OP.-VERST. FET	TL 081 ACP DIP 8		1	MOTOROLA			L
32IC 5	0000-7567.847	IC-OP.-VERST. FET	LF 357 H TO 99		1	NSC			L
32IC 6	0000-7529.403	IC-CMOS	MC 14174 BCP DIP 16	MOS	1	MOTOROLA			L
32IC 7	0001-0070.444	IC-CMOS	MC 14556 BCP DIP 16	MOS	1	MOTOROLA			L
32IC 8	0000-7573.844	IC-D/A-WANDLER	AD 7524 JN DIP 16	MOS	1	ANAL. DEV.			L
32IC 10	0001-0070.664	IC-CMOS	MC 14053 BCP DIP 16	MOS	1	MOTOROLA			L
32IC 11	0000-7529.403	IC-CMOS	MC 14174 BCP DIP 16	MOS	1	MOTOROLA			L
32IC 12	0000-7572.683	IC-QUAD OPVERST. FET	TL 084 ACN DIP 14		1	MOTOROLA			L
32IC 13	0000-7596.656	IC-DUAL OPVERST. FET	LF 412 ACN DIP 8		1	NSC			L
32IC 14	0001-0070.664	IC-CMOS	MC 14053 BCP DIP 16	MOS	1	MOTOROLA			L
32IC 15	0001-0015.991	IC-CMOS	MC 14013 BCP DIP 14	MOS	1	MOTOROLA			L
32IC 16	0000-7572.683	IC-QUAD OPVERST. FET	TL 084 ACN DIP 14		1	MOTOROLA			L
32IC 17	0000-7572.683	IC-QUAD OPVERST. FET	TL 084 ACN DIP 14		1	MOTOROLA			L
32IC 18	0000-7572.683	IC-QUAD OPVERST. FET	TL 084 ACN DIP 14		1	MOTOROLA			L
32IC 19	0001-0070.664	IC-CMOS	MC 14053 BCP DIP 16	MOS	1	MOTOROLA			L
32IC 20	0000-7605.631	IC-OP.-VERST.	OP 27 GZ DIP 8		1	PMI		F-..	L
32IC 21	0001-0068.359	IC-TRANS ARRAY	CA 3083 DIC 16		1	RCA			L
32IC 22	0001-0068.359	IC-TRANS ARRAY	CA 3083 DIC 16		1	RCA			L
32IC 23	0001-0068.359	IC-TRANS ARRAY	CA 3083 DIC 16		1	RCA			L
32L 1	0956-7840.005	SPULE			1				A
32L 2	0001-0045.479	DAEMPFUNGSPERLE	DA= 3,5 DI= 1,3 L= 3,0	4312 020 31051	1	VALVO			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE J 0957-8450.002 SICHTT. 7/8AUSF AUSF: 50

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
32L 3	0001-0045.479	DAEMPFUNGSPERLE	DA= 3,5 DI= 1,3 L= 3,0	4312 020 31051	1	VALVO			L
32P 1	0000-7579.055	R-TRIM CERMET	100K 10% 0W5 1	TK 100	1	017/02/14		F-..	L
32P 2	0001-0008.429	R-TRIM CERMET STEH	1K 20% 0W5 1	TK 150	1	017/02/08			L
32P 3	0001-0008.445	R-TRIM CERMET STEH	2K2 20% 0W5 1	TK 150	1	017/02/08		E-..	L
32P 4	0001-0008.429	R-TRIM CERMET STEH	1K 20% 0W5 1	TK 150	1	017/02/08			L
32P 5	0001-0008.416	R-TRIM CERMET STEH	470R 20% 0W5 1	TK 150	1	017/02/08			L
32P 6	0001-0008.416	R-TRIM CERMET STEH	470R 20% 0W5 1	TK 150	1	017/02/08			L
32P 7	0001-0008.487	R-TRIM CERMET STEH	22K 20% 0W5 1	TK 150	1	017/02/08		H-..	L
32P 8	0001-0008.429	R-TRIM CERMET STEH	1K 20% 0W5 1	TK 150	1	017/02/08		H-..	L
32R 1	0001-0000.553	R-METALL	110R 1% 0207	TK 50 56	1	DRALORIC			L
32R 2	0001-0001.196	R-METALL	953R 1% 0207	TK 50 56	1	DRALORIC			L
32R 3	0001-0001.785	R-METALL	4K42 1% 0207	TK 50 56	1	DRALORIC			L
32R 4	0001-0002.661	R-METALL	40K2 1% 0207	TK 50 56	1	DRALORIC			L
32R 5	0001-0002.700	R-METALL	44K2 1% 0207	TK 50 56	1	DRALORIC			L
32R 6	0001-0027.507	R-METALL	1M 1% 0207	TK 50 56	1	DRALORIC			L
32R 7	0001-0027.507	R-METALL	1M 1% 0207	TK 50 56	1	DRALORIC			L
32R 8	0000-7541.384	R-METALL	680R 1% 0207	TK 50 56	1	DRALORIC			L
32R 9	0000-7541.384	R-METALL	680R 1% 0207	TK 50 56	1	DRALORIC			L
32R 10	0001-0003.547	R-METALL	39R2 1% 0207	TK 50 56	1	DRALORIC			L
32R 11	0001-0003.547	R-METALL	39R2 1% 0207	TK 50 56	1	DRALORIC			L
32R 12	0001-0001.730	R-METALL	3K92 1% 0207	TK 50 56	1	DRALORIC			L
32R 13	0001-0000.692	R-METALL	210R 1% 0207	TK 50 56	1	DRALORIC			L
32R 14	0001-0018.532	R-METALL	115R 1% 0207	TK 50 56	1	DRALORIC			L
32R 15	0001-0001.219	R-METALL	1K 1% 0207	TK 50 56	1	DRALORIC			L
32R 16	0000-7541.384	R-METALL	680R 1% 0207	TK 50 56	1	DRALORIC			L
32R 17	0001-0001.921	R-METALL	6K04 1% 0207	TK 50 56	1	DRALORIC			L
32R 18	0001-0001.620	R-METALL	3K01 1% 0207	TK 50 56	1	DRALORIC			L
32R 19	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC			L
32R 20	0001-0000.618	R-METALL	150R 1% 0207	TK 50 56	1	DRALORIC			L
32R 21	0001-0003.547	R-METALL	39R2 1% 0207	TK 50 56	1	DRALORIC			L
32R 22	0001-0003.547	R-METALL	39R2 1% 0207	TK 50 56	1	DRALORIC			L
32R 23	0001-0003.547	R-METALL	39R2 1% 0207	TK 50 56	1	DRALORIC			L
32R 24	0001-0003.547	R-METALL	39R2 1% 0207	TK 50 56	1	DRALORIC			L
32R 25	0001-0001.497	R-METALL	2K21 1% 0207	TK 50 56	1	DRALORIC			L
32R 26	0001-0001.811	R-METALL	4K7 1% 0207	TK 50 56	1	DRALORIC			L
32R 27	0001-0001.811	R-METALL	4K7 1% 0207	TK 50 56	1	DRALORIC			L
32R 28	0001-0000.456	R-METALL	75R 1% 0207	TK 50 56	1	DRALORIC			L
32R 29	0001-0000.906	R-METALL	402R 1% 0207	TK 50 56	1	DRALORIC			L
32R 30	0001-0000.980	R-METALL	499R 1% 0207	TK 50 56	1	DRALORIC			L
32R 31	0001-0000.980	R-METALL	499R 1% 0207	TK 50 56	1	DRALORIC			L
32R 32	0001-0002.522	R-METALL	27K4 1% 0207	TK 50 56	1	DRALORIC			L
32R 33	0001-0002.522	R-METALL	27K4 1% 0207	TK 50 56	1	DRALORIC			L
32R 34	0001-0001.840	R-METALL	4K99 1% 0207	TK 50 56	1	DRALORIC			L
32R 35	0001-0001.840	R-METALL	4K99 1% 0207	TK 50 56	1	DRALORIC			L
32R 36	0001-0003.110	R-METALL	150K 1% 0207	TK 50 56	1	DRALORIC			L
32R 37	0001-0003.110	R-METALL	150K 1% 0207	TK 50 56	1	DRALORIC			L
32R 38	0001-0002.904	R-METALL	75K 1% 0207	TK 50 56	1	DRALORIC			L
32R 39	0001-0002.904	R-METALL	75K 1% 0207	TK 50 56	1	DRALORIC			L
32R 40	0001-0003.547	R-METALL	39R2 1% 0207	TK 50 56	1	DRALORIC			L

SERIE J 0957-8450.002 SICHTT. 7/8AUSF AUSF: 50

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1			BEZEICHNUNG 2 MARKING 2		MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
32R 41	0001-0003.547	R-METALL	39R2	1%	0207	TK 50	56	1	DRALORIC			L
32R 42	0001-0002.603	R-METALL	33K2	1%	0207	TK 50	56	1	DRALORIC			L
32R 43	0001-0002.603	R-METALL	33K2	1%	0207	TK 50	56	1	DRALORIC			L
32R 44	0001-0002.933	R-METALL	82K5	1%	0207	TK 50	56	1	DRALORIC		F- J	L
32R 45	0001-0002.991	R-METALL	100K	1%	0207	TK 50	56	1	DRALORIC			L
32R 46	0001-0003.547	R-METALL	39R2	1%	0207	TK 50	56	1	DRALORIC			L
32R 47	0001-0003.547	R-METALL	39R2	1%	0207	TK 50	56	1	DRALORIC			L
32R 48	0000-7541.384	R-METALL	680R	1%	0207	TK 50	56	1	DRALORIC			L
32R 49	0001-0001.853	R-METALL	5K11	1%	0207	TK 50	56	1	DRALORIC			L
32R 50	0001-0001.853	R-METALL	5K11	1%	0207	TK 50	56	1	DRALORIC			L
32R 51	0001-0001.552	R-METALL	2K55	1%	0207	TK 50	56	1	DRALORIC			L
32R 52	0001-0001.552	R-METALL	2K55	1%	0207	TK 50	56	1	DRALORIC			L
32R 53	0001-0002.580	R-METALL	31K6	1%	0207	TK 50	56	1	DRALORIC			L
32R 54	0001-0002.302	R-METALL	15K8	1%	0207	TK 50	56	1	DRALORIC			L
32R 55	0001-0001.798	R-METALL	4K53	1%	0207	TK 50	56	1	DRALORIC			L
32R 56	0001-0001.374	R-METALL	1K58	1%	0207	TK 50	56	1	DRALORIC			L
32R 57	0001-0003.770	R-METALL	511R	1%	0207	TK 50	56	1	DRALORIC			L
32R 58	0001-0065.200	R-METALL	27R4	1%	0207	TK 50	56	1	DRALORIC			L
32R 59	0001-0003.547	R-METALL	39R2	1%	0207	TK 50	56	1	DRALORIC			L
32R 60	0000-7608.861	R-METALL	39R2	1%	0204	TK 50	56	1	018/04/01			L
32R 61	0000-7588.509	R-METALL	5K62	1%	0204	TK 50	56	1	018/04/01			L
32R 62	0000-7503.801	R-METALL	10K	0%5	0207	TK 50	56	1	DRALORIC			L
32R 63	0000-7503.801	R-METALL	10K	0%5	0207	TK 50	56	1	DRALORIC			L
32R 64	0001-0002.137	R-METALL	10K	1%	0207	TK 50	56	1	DRALORIC			L
32R 65	0001-0002.137	R-METALL	10K	1%	0207	TK 50	56	1	DRALORIC			L
32R 66	0001-0003.547	R-METALL	39R2	1%	0207	TK 50	56	1	DRALORIC			L
32R 67	0001-0003.547	R-METALL	39R2	1%	0207	TK 50	56	1	DRALORIC			L
32R 68	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC	2		L
32R 69	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC	2		L
32R 70	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC	2		L
32R 71	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC	2		L
32R 76	0000-7549.166	R-METALL	1K8	0%1	0207	TK 15	56	1	018/04/01	2		L
32R 77	0000-7503.872	R-METALL	200R	0%1	0207	TK 15	56	1	018/04/01	2		L
32R 78	0000-7610.231	R-METALL	3K57	0%1	0207	TK 15	56	1	018/04/01	2		L
32R 79	0000-7610.215	R-METALL	1K65	0%1	0207	TK 15	56	1	018/04/01	2		L
32R 81	0000-7511.699	R-METALL	499R	0%5	0207	TK 50	56	1	DRALORIC	2		L
32R 82	0001-0000.786	R-METALL	287R	1%	0207	TK 50	56	1	DRALORIC	2		L
32R 83	0001-0001.620	R-METALL	3K01	1%	0207	TK 50	56	1	DRALORIC	2		L
32R 84	0001-0001.921	R-METALL	6K04	1%	0207	TK 50	56	1	DRALORIC	2		L
32R 85	0000-7559.512	R-METALL	22K	1%	0207	TK 50	56	1	DRALORIC	2		L
32R 86	0001-0001.662	R-METALL	3K32	1%	0207	TK 50	56	1	DRALORIC	2		L
32R 87	0001-0000.414	R-METALL	68R	1%	0207	TK 50	56	1	DRALORIC	2		L
32R 88	0001-0000.414	R-METALL	68R	1%	0207	TK 50	56	1	DRALORIC	2		L
32R 89	0001-0002.276	R-METALL	14K7	1%	0207	TK 50	56	1	DRALORIC			L
32R 90	0001-0062.326	R-METALL	34K8	1%	0207	TK 50	56	1	DRALORIC			L
32R 91	0001-0002.661	R-METALL	40K2	1%	0207	TK 50	56	1	DRALORIC			L
32R 92	0001-0002.661	R-METALL	40K2	1%	0207	TK 50	56	1	DRALORIC			L
32R 93	0001-0002.056	R-METALL	8K25	1%	0207	TK 50	56	1	DRALORIC			L
32R 94	0001-0001.400	R-METALL	1K74	1%	0207	TK 50	56	1	DRALORIC			L
32R 95	0001-0002.166	R-METALL	10K7	1%	0207	TK 50	56	1	DRALORIC			L
32R 96	0000-7618.806	R-METALL	4K07	0%5	0207	TK 50	56	1	DRALORIC			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE J 0957-8450.002 SICHTT. 7/8AUSF AUSF: 50

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1			BEZEICHNUNG 2 MARKING 2		MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
32R 97	0001-0002.056	R-METALL	8K25	1%	0207	TK 50	56	1	DRALORIC			L
32R 98	0001-0001.743	R-METALL	4K02	1%	0207	TK 50	56	1	DRALORIC			L
32R 99	0001-0001.879	R-METALL	5K36	1%	0207	TK 50	56	1	DRALORIC			L
32R 100	0001-0001.646	R-METALL	3K16	1%	0207	TK 50	56	1	DRALORIC			L
32R 101	0001-0001.552	R-METALL	2K55	1%	0207	TK 50	56	1	DRALORIC			L
32R 102	0001-0003.602	R-METALL	34K	1%	0207	TK 50	56	1	DRALORIC			L
32R 103	0000-7594.522	R-METALL	2K08	0%5	0207	TK 50	56	1	DRALORIC			L
32R 104	0000-7518.100	R-METALL	13K2	0%5	0207	TK 50	56	1	DRALORIC			L
32R 105	0001-0001.387	R-METALL	1K62	1%	0207	TK 50	56	1	DRALORIC			L
32R 106	0001-0001.837	R-METALL	4K87	1%	0207	TK 50	56	1	DRALORIC			L
32R 107	0001-0003.699	R-METALL	931R	1%	0207	TK 50	56	1	DRALORIC			L
32R 108	0000-7522.905	R-METALL	80R6	0%5	0207	TK 50	56	1	DRALORIC			L
32R 109	0000-7610.202	R-METALL	723R	0%1	0207	TK 15	56	1	018/04/01			L
32R 110	0001-0002.849	R-METALL	63K4	1%	0207	TK 50	56	1	DRALORIC		H-..	L
32R 111	0001-0002.140	R-METALL	10K2	1%	0207	TK 50	56	1	DRALORIC		H-..	L
32R 112	0000-7522.086	R-METALL	32K	0%1	0207	TK 15	56	1	018/04/01			L
32R 113	0000-7572.269	R-METALL	68K1	0%1	0207	TK 15	56	1	018/04/01			L
32R 114	0001-0002.247	R-METALL	13K3	1%	0207	TK 50	56	1	DRALORIC			L
32R 115	0001-0002.674	R-METALL	41K2	1%	0207	TK 50	56	1	DRALORIC			L
32R 116	0001-0002.195	R-METALL	11K5	1%	0207	TK 50	56	1	DRALORIC			L
32R 117	0000-7503.270	R-METALL	10K	0%1	0207	TK 15	56	1	018/04/01			L
32R 118	0001-0002.205	R-METALL	11K8	1%	0207	TK 50	56	1	DRALORIC			L
32R 119	0001-0002.755	R-METALL	49K9	1%	0207	TK 50	56	1	DRALORIC			L
32R 120	0001-0002.166	R-METALL	10K7	1%	0207	TK 50	56	1	DRALORIC			L
32R 121	0001-0002.409	R-METALL	20K	1%	0207	TK 50	56	1	DRALORIC			L
32R 122	0001-0002.137	R-METALL	10K	1%	0207	TK 50	56	1	DRALORIC			L
32R 123	0001-0002.108	R-METALL	9K31	1%	0207	TK 50	56	1	DRALORIC			L
32R 124	0001-0002.108	R-METALL	9K31	1%	0207	TK 50	56	1	DRALORIC			L
32R 125	0001-0002.137	R-METALL	10K	1%	0207	TK 50	56	1	DRALORIC			L
32R 126	0000-7559.512	R-METALL	22K	1%	0207	TK 50	56	1	DRALORIC			L
32R 127	0001-0003.547	R-METALL	39R2	1%	0207	TK 50	56	1	DRALORIC			L
32R 128	0001-0003.547	R-METALL	39R2	1%	0207	TK 50	56	1	DRALORIC			L
32R 129	0001-0002.124	R-METALL	9K76	1%	0207	TK 50	56	1	DRALORIC			L
32R 130	0000-7618.822	R-METALL	12K4	0%5	0207	TK 50	56	1	DRALORIC			L
32R 131	0000-7610.257	R-METALL	34K	0%1	0207	TK 15	56	1	018/04/01			L
32R 132	0000-7503.270	R-METALL	10K	0%1	0207	TK 15	56	1	018/04/01			L
32R 133	0001-0002.137	R-METALL	10K	1%	0207	TK 50	56	1	DRALORIC		F-..	L
32R 134	0000-7618.796	R-METALL	16K7	0%5	0207	TK 50	56	1	DRALORIC			L
32R 135	0000-7503.270	R-METALL	10K	0%1	0207	TK 15	56	1	018/04/01			L
32R 136	0000-7503.092	R-METALL	499K	0%25	0207	TK 25	56	1	DRALORIC			L
32R 137	0001-0000.045	R-METALL	6R81	1%	0207	TK 50	56	1	DRALORIC			L
32R 138	0000-7559.567	R-METALL	820R	1%	0207	TK 50	56	1	DRALORIC			L
32R 139	0000-7559.567	R-METALL	820R	1%	0207	TK 50	56	1	DRALORIC			L
32R 140	0001-0000.045	R-METALL	6R81	1%	0207	TK 50	56	1	DRALORIC			L
32R 141	0000-7555.011	R-METALL	20K	0%1	0207	TK 15	56	1	018/04/01			L
32R 142	0000-7555.011	R-METALL	20K	0%1	0207	TK 15	56	1	018/04/01			L
32R 143	0000-7555.011	R-METALL	20K	0%1	0207	TK 15	56	1	018/04/01			L
32R 144	0000-7555.011	R-METALL	20K	0%1	0207	TK 15	56	1	018/04/01			L
32R 145	0001-0001.206	R-METALL	976R	1%	0207	TK 50	56	1	DRALORIC			L
32R 146	0000-7559.321	R-METALL	9K42	0%5	0207	TK 50	56	1	DRALORIC			L
32R 147	0001-0002.085	R-METALL	8K87	1%	0207	TK 50	56	1	DRALORIC			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE J 0957-8450.002 SICHTT. 7/8AUSF AUSF: 50

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
32R 148	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC			L
32R 149	0000-7588.457	R-METALL	68R1 1% 0411	TK 50 56	1	018/04/01			L
32R 150	0000-7618.783	R-METALL	1R 1% 0207	TK100 56	1	DRALORIC			L
32R 151	0000-7618.783	R-METALL	1R 1% 0207	TK100 56	1	DRALORIC			L
32R 152	0000-7580.662	R-MODUL	9X 1M 10% 0W13	TK200 EXB-R89-105K	1	MATSUSHITA			L
32R 153	0000-7580.662	R-MODUL	9X 1M 10% 0W13	TK200 EXB-R89-105K	1	MATSUSHITA			L
32R 154	0000-7560.608	R-METALL	470R 1% 0207	TK 50 56	1	DRALORIC			L
32R 155	0000-7560.608	R-METALL	470R 1% 0207	TK 50 56	1	DRALORIC			L
32R 156	0001-0001.219	R-METALL	1K 1% 0207	TK 50 56	1	DRALORIC			L
32R 157	0001-0003.974	R-METALL	470K 0%5 0207	TK 50 56	1	DRALORIC			L
32R 158	0001-0001.882	R-METALL	5K49 1% 0207	TK 50 56	1	DRALORIC			L
32R 159	0001-0001.280	R-METALL	1K24 1% 0207	TK 50 56	1	DRALORIC			L
32R 160	0001-0001.280	R-METALL	1K24 1% 0207	TK 50 56	1	DRALORIC			L
32R 161	0000-7558.542	R-METALL	560R 1% 0207	TK 50 56	1	DRALORIC			L
32R 162	0001-0001.219	R-METALL	1K 1% 0207	TK 50 56	1	DRALORIC		H-..	L
32R 163	0001-0063.121	R-METALL	402K 1% 0207	TK 50 56	1	DRALORIC		H-..	L
32R 164	0001-0000.537	R-METALL	100R 1% 0207	TK 50 56	1	DRALORIC		F-..	L
32T 1	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18		1	TFK			L
32T 2	0001-0016.929	TRANS SI PNP	2 N 2894(BSX29) A TO 18		1	FSC		F-..	L
32T 3	0001-0016.903	TRANS SI NPN	BFY 90 A TO 72		1	SIEMENS			L
32T 4	0000-7607.859	TRANS SI PNP	BF 450 I TO 92		1	VALVO			L
32T 5	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18		1	TFK			L
32T 6	0001-0068.333	TRANS SI N JFET	2 N 4391 F TO 18		1	NSC			L
32T 7	0001-0068.333	TRANS SI N JFET	2 N 4391 F TO 18		1	NSC			L
32T 8	0001-0068.333	TRANS SI N JFET	2 N 4391 F TO 18		1	NSC			L
32T 9	0001-0068.333	TRANS SI N JFET	2 N 4391 F TO 18		1	NSC			L
32T 10	0001-0068.333	TRANS SI N JFET	2 N 4391 F TO 18		1	NSC			L
32T 11	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18		1	TFK			L
32T 12	0001-0017.546	TRANS SI N JFET	2 N 4392 F TO 18		1	NSC			L
32T 13	0001-0016.987	TRANS SI NPN	2 N 2369(BSX93) A TO 18		1	FSC			L
32T 14	0000-7536.153	TRANS SI PNP	2 N 4209 A TO 52		1	FSC		F-..	L
32T 15	0001-0016.550	TRANS SI PNP	BCY 78 X (D) A TO 18		1	TFK			L
32T 16	0001-0016.550	TRANS SI PNP	BCY 78 X (D) A TO 18		1	TFK			L
32T 17	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18		1	TFK			L
32T 18	0000-7606.245	TRANS SI NPN	BC 337-25 A TO 92		1	MOTOROLA			L
32T 19	0000-7606.232	TRANS SI PNP	BC 327-25 A TO 92		1	MOTOROLA			L
32T 20	0000-7606.232	TRANS SI PNP	BC 327-25 A TO 92		1	MOTOROLA			L
32T 21	0001-0068.333	TRANS SI N JFET	2 N 4391 F TO 18		1	NSC			L
32T 22	0001-0016.987	TRANS SI NPN	2 N 2369(BSX93) A TO 18		1	FSC			L
33BU 1	0000-1680.005	HF-BUCHSE,N.ISOL.	UNI 9C 75 M A	LT FL 14,0	1	119/09/04			L
33C 1	0001-0010.365	C-KF MKT	100N 10% 100V	MKT1822 56	1	ROEDERST.			L
33C 3	0000-7535.303	C-TRIM KER SCHEIBE	3P5- 20P NP 0 0,5	20 BR 301504114 21	1	111/01/05			L
33C 4	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
33C 5	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
33C 6	0001-0004.203	C-KERAMIK EDPT	12P 2% 63V	NP 0 1B 56	1	110/02/09			L
33C 7	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
33C 8	0001-0010.417	C-KF MKT	220N 20% 100V	MKT1822 56	1	110/03/07			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE J 0957-8450.002 SICHTT. 7/8AUSF AUSF: 50

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
33C 9	0000-7535.303	C-TRIM KER SCHEIBE	3P5- 20P NP 0 0,5	20 BR 301504114 21	1	111/01/05			L
33C 10	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
33C 11	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
33C 12	0001-0010.417	C-KF MKT	220N 20% 100V	MKT1822 56	1	110/03/07			L
33C 13	0001-0004.203	C-KERAMIK EDPT	12P 2% 63V	NP 0 1B 56	1	110/02/09			L
33C 14	0000-7535.303	C-TRIM KER SCHEIBE	3P5- 20P NP 0 0,5	20 BR 301504114 21	1	111/01/05			L
33C 15	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
33C 16	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
33C 17	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
33C 18	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
33C 19	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
33C 20	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
33C 21	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
33C 22	0001-0010.417	C-KF MKT	220N 20% 100V	MKT1822 56	1	110/03/07			L
33C 23	0001-0004.203	C-KERAMIK EDPT	12P 2% 63V	NP 0 1B 56	1	110/02/09			L
33C 24	0000-7535.303	C-TRIM KER SCHEIBE	3P5- 20P NP 0 0,5	20 BR 301504114 21	1	111/01/05			L
33C 25	0000-7535.303	C-TRIM KER SCHEIBE	3P5- 20P NP 0 0,5	20 BR 301504114 21	1	111/01/05			L
33C 26	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
33C 27	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
33C 28	0001-0010.417	C-KF MKT	220N 20% 100V	MKT1822 56	1	110/03/07			L
33C 29	0001-0004.203	C-KERAMIK EDPT	12P 2% 63V	NP 0 1B 56	1	110/02/09			L
33C 30	0000-7535.303	C-TRIM KER SCHEIBE	3P5- 20P NP 0 0,5	20 BR 301504114 21	1	111/01/05			L
33C 31	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
33C 32	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
33C 33	0001-0010.093	C-KF MKT	1U 10% 100V	MKT1813 56	1	110/03/06			L
33C 34	0001-0010.093	C-KF MKT	1U 10% 100V	MKT1813 56	1	110/03/06			L
33C 35	0001-0004.669	C-KERAMIK EDPT	470P 10% 63V	R 2000 2 56	1	110/02/10			L
33C 36	0001-0004.669	C-KERAMIK EDPT	470P 10% 63V	R 2000 2 56	1	110/02/10			L
33C 37	0001-0004.669	C-KERAMIK EDPT	470P 10% 63V	R 2000 2 56	1	110/02/10			L
33C 38	0001-0004.669	C-KERAMIK EDPT	470P 10% 63V	R 2000 2 56	1	110/02/10			L
33C 39	0001-0004.669	C-KERAMIK EDPT	470P 10% 63V	R 2000 2 56	1	110/02/10			L
33C 40	0001-0004.203	C-KERAMIK EDPT	12P 2% 63V	NP 0 1B 56	1	110/02/09			L
33C 41	0001-0004.229	C-KERAMIK EDPT	15P 2% 63V	NP 0 1B 56	1	110/02/09		G-..	L
33C 42	0001-0004.229	C-KERAMIK EDPT	15P 2% 63V	NP 0 1B 56	1	110/02/09		G-..	L
33C 43	0001-0004.067	C-KERAMIK EDPT	3P9 0P25 63V	NP 0 1B 56	1	110/02/09		G-..	L
33C 44	0001-0004.148	C-KERAMIK EDPT	8P2 0P25 63V	NP 0 1B 56	1	110/02/09		G-..	L
33C 45	0001-0004.258	C-KERAMIK EDPT	18P 2% 63V	NP 0 1B 56	1	110/02/09		G-..	L
33C 46	0001-0004.106	C-KERAMIK EDPT	5P6 0P25 63V	NP 0 1B 56	1	110/02/09		G-..	L
33C 47	0001-0004.229	C-KERAMIK EDPT	15P 2% 63V	NP 0 1B 56	1	110/02/09		G-..	L
33C 48	0001-0004.258	C-KERAMIK EDPT	18P 2% 63V	NP 0 1B 56	1	110/02/09		G-..	L
33C 49	0001-0004.258	C-KERAMIK EDPT	18P 2% 63V	NP 0 1B 56	1	110/02/09		G-..	L
33C 50	0001-0004.504	C-KERAMIK EDPT	100P 2% 63V	NP 0 1B 56	1	110/02/09		G-..	L
33C 51	0001-0004.258	C-KERAMIK EDPT	18P 2% 63V	NP 0 1B 56	1	110/02/09		G-..	L
33C 52	0001-0004.148	C-KERAMIK EDPT	8P2 0P25 63V	NP 0 1B 56	1	110/02/09		G-..	L
33C 53	0001-0004.410	C-KERAMIK EDPT	56P 2% 63V	NP 0 1B 56	1	110/02/09		G-..	L
33C 54	0001-0004.203	C-KERAMIK EDPT	12P 2% 63V	NP 0 1B 56	1	110/02/09		G-..	L
33C 55	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10		G-..	L
33C 56	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10		G-..	L
33C 57	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10		G-..	L
33C 58	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10		G-..	L
33C 61	0000-7588.143	C-KERAMIK KDPU	1U 20% 50V	Z5U VP44BY105MA	1	VITRAMON		H-..	L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE J 0957-8450.002 SICHTT. 7/8AUSF AUSF: 50

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
33C 62	0001-0010.420	C-KF MKT	330N 10% 100V	MKT1822 56	1	ROEDERST.		H-..	L
33DSS 1	0956-7034.002	20DB-TEILER 2 BEST			1				A
33DSS 2	0956-7025.008	20DB-TEILER 1 BEST			1				A
33DSS 3	0956-7025.008	20DB-TEILER 1 BEST			1				A
33DSS 4	0956-7025.008	20DB-TEILER 1 BEST			1				A
33DSS 5	0956-7027.006	10DB-TEILER BEST			1				A
33DSS 6	0956-7027.006	10DB-TEILER BEST			1				A
33DSS 7	0956-7026.007	4/8 DB-TEILER BEST			1				A
33DSS 8	0956-7029.004	2DB-TEILER BEST			1				A
33DSS 9	0956-7028.005	1DB-TEILER BEST			1				A
33GL 1	0001-0018.040	DIODE SI	BAY 73 DO 35		1	FSC			L
33GL 2	0001-0018.040	DIODE SI	BAY 73 DO 35		1	FSC			L
33GL 3	0001-0018.040	DIODE SI	BAY 73 DO 35		1	FSC			L
33GL 4	0001-0018.040	DIODE SI	BAY 73 DO 35		1	FSC			L
33GL 5	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
33GL 6	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
33GL 7	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
33GL 8	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
33GL 11	0001-0064.159	DIODE SI STABI-	ZTE 1,5 DO 35		1	ITT		H-..	L
33GL 12	0000-7614.952	DIODE SI SCHOTTKY-	SD 103 A DO 35		1	ITT		J-..	L
33GL 13	0001-0018.257	DIODE SI SCHOTTKY-	HP 5082-2835 DO 35		1	HPA		J-..	L
33IC 1	0001-0070.664	IC-CMOS	MC 14053 BCP DIP 16	MOS	1	MOTOROLA			L
33IC 2	0001-0070.664	IC-CMOS	MC 14053 BCP DIP 16	MOS	1	MOTOROLA			L
33IC 3	0001-0070.664	IC-CMOS	MC 14053 BCP DIP 16	MOS	1	MOTOROLA			L
33IC 4	0001-0070.664	IC-CMOS	MC 14053 BCP DIP 16	MOS	1	MOTOROLA			L
33IC 5	0001-0070.664	IC-CMOS	MC 14053 BCP DIP 16	MOS	1	MOTOROLA			L
33IC 6	0001-0070.664	IC-CMOS	MC 14053 BCP DIP 16	MOS	1	MOTOROLA			L
33IC 7	0001-0070.651	IC-CMOS	MC 14052 BCP DIP 16	MOS	1	MOTOROLA			L
33IC 8	0001-0070.664	IC-CMOS	MC 14053 BCP DIP 16	MOS	1	MOTOROLA			L
33IC 9	0001-0070.664	IC-CMOS	MC 14053 BCP DIP 16	MOS	1	MOTOROLA			L
33IC 10	0000-7607.668	IC-OP.-VERST.	OP 37 GZ DIC 8		1	PMI			L
33IC 11	0000-7607.668	IC-OP.-VERST.	OP 37 GZ DIC 8		1	PMI			L
33IC 12	0000-7567.847	IC-OP.-VERST. FET	LF 357 H TO 99		1	NSC			L
33IC 13	0000-7513.257	IC-OP.-VERST.	NE 5534 AN DIP 8	FRUEHER:TDA 1034N MOS	1	SIGNETICS		G-..	L
33IC 14	0000-7567.847	IC-OP.-VERST. FET	LF 357 H TO 99		1	NSC			L
33IC 15	0000-7580.277	IC-DUAL OP.-VERST.	NE 5533 AN DIP 14	MOS	1	SIGENTICS		G-..	L
33IC 16	0000-7513.257	IC-OP.-VERST.	NE 5534 AN DIP 8	FRUEHER:TDA 1034N MOS	1	SIGNETICS		G-..	L
33IC 17	0000-7567.847	IC-OP.-VERST. FET	LF 357 H TO 99		1	NSC			L
33IC 18	0000-7604.603	IC-SPGS.-REGLER	MC 78L05 ACP TO 92		1	MOTOROLA		H-..	L
33L 1	0001-0042.731	L-FUNKENTSTOER	220U 20% B82111-E-C26	32 2R6 500MA	1	SIEMENS			L
33L 2	0001-0042.731	L-FUNKENTSTOER	220U 20% B82111-E-C26	32 2R6 500MA	1	SIEMENS			L
33P 1	0001-0008.348	R-TRIM CERMET LIEG	100K 20% 0W5 1	TK 150	1	017/02/08			L
33P 2	0001-0008.270	R-TRIM CERMET LIEG	1K 20% 0W5 1	TK 150	1	017/02/08			L
33P 3	0001-0008.270	R-TRIM CERMET LIEG	1K 20% 0W5 1	TK 150	1	017/02/08			L
33P 4	0001-0008.322	R-TRIM CERMET LIEG	22K 20% 0W5 1	TK 150	1	017/02/08			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE J 0957-8450.002 SICHTT. 7/8AUSF AUSF: 50

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1			BEZEICHNUNG 2 MARKING 2		MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
33R 2	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
33R 3	0001-0001.497	R-METALL	2K21	1%	0207	TK 50	56	1	DRALORIC			L
33R 4	0001-0002.991	R-METALL	100K	1%	0207	TK 50	56	1	DRALORIC			L
33R 5	0001-0027.507	R-METALL	1M	1%	0207	TK 50	56	1	DRALORIC			L
33R 6	0001-0000.618	R-METALL	150R	1%	0207	TK 50	56	1	DRALORIC			L
33R 7	0001-0001.785	R-METALL	4K42	1%	0207	TK 50	56	1	DRALORIC			L
33R 8	0001-0001.785	R-METALL	4K42	1%	0207	TK 50	56	1	DRALORIC			L
33R 9	0001-0002.991	R-METALL	100K	1%	0207	TK 50	56	1	DRALORIC			L
33R 10	0001-0001.361	R-METALL	1K54	1%	0207	TK 50	56	1	DRALORIC			L
33R 11	0001-0002.137	R-METALL	10K	1%	0207	TK 50	56	1	DRALORIC			L
33R 12	0001-0000.838	R-METALL	332R	1%	0207	TK 50	56	1	DRALORIC			L
33R 13	0001-0000.427	R-METALL	68R1	1%	0207	TK 50	56	1	DRALORIC			L
33R 14	0001-0000.472	R-METALL	82R5	1%	0207	TK 50	56	1	DRALORIC			L
33R 20	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
33R 21	0001-0002.991	R-METALL	100K	1%	0207	TK 50	56	1	DRALORIC			L
33R 22	0001-0000.618	R-METALL	150R	1%	0207	TK 50	56	1	DRALORIC			L
33R 23	0001-0000.427	R-METALL	68R1	1%	0207	TK 50	56	1	DRALORIC			L
33R 24	0001-0000.472	R-METALL	82R5	1%	0207	TK 50	56	1	DRALORIC			L
33R 25	0001-0001.361	R-METALL	1K54	1%	0207	TK 50	56	1	DRALORIC			L
33R 26	0001-0002.137	R-METALL	10K	1%	0207	TK 50	56	1	DRALORIC			L
33R 27	0001-0000.838	R-METALL	332R	1%	0207	TK 50	56	1	DRALORIC			L
33R 28	0001-0001.785	R-METALL	4K42	1%	0207	TK 50	56	1	DRALORIC			L
33R 29	0001-0001.785	R-METALL	4K42	1%	0207	TK 50	56	1	DRALORIC			L
33R 30	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
33R 31	0001-0002.991	R-METALL	100K	1%	0207	TK 50	56	1	DRALORIC			L
33R 32	0001-0000.618	R-METALL	150R	1%	0207	TK 50	56	1	DRALORIC			L
33R 33	0001-0000.427	R-METALL	68R1	1%	0207	TK 50	56	1	DRALORIC			L
33R 34	0001-0000.472	R-METALL	82R5	1%	0207	TK 50	56	1	DRALORIC			L
33R 35	0001-0002.137	R-METALL	10K	1%	0207	TK 50	56	1	DRALORIC			L
33R 36	0001-0001.413	R-METALL	1K82	1%	0207	TK 50	56	1	DRALORIC			L
33R 37	0001-0000.676	R-METALL	200R	1%	0207	TK 50	56	1	DRALORIC			L
33R 38	0001-0001.358	R-METALL	1K5	1%	0207	TK 50	56	1	DRALORIC			L
33R 40	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
33R 41	0001-0002.991	R-METALL	100K	1%	0207	TK 50	56	1	DRALORIC			L
33R 42	0000-7541.384	R-METALL	680R	1%	0207	TK 50	56	1	DRALORIC			L
33R 46	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
33R 47	0001-0002.991	R-METALL	100K	1%	0207	TK 50	56	1	DRALORIC			L
33R 48	0001-0000.537	R-METALL	100R	1%	0207	TK 50	56	1	DRALORIC			L
33R 49	0001-0000.427	R-METALL	68R1	1%	0207	TK 50	56	1	DRALORIC			L
33R 50	0001-0000.472	R-METALL	82R5	1%	0207	TK 50	56	1	DRALORIC			L
33R 51	0001-0002.137	R-METALL	10K	1%	0207	TK 50	56	1	DRALORIC			L
33R 52	0001-0001.413	R-METALL	1K82	1%	0207	TK 50	56	1	DRALORIC			L
33R 53	0001-0000.676	R-METALL	200R	1%	0207	TK 50	56	1	DRALORIC			L
33R 54	0001-0001.358	R-METALL	1K5	1%	0207	TK 50	56	1	DRALORIC			L
33R 55	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
33R 56	0001-0002.991	R-METALL	100K	1%	0207	TK 50	56	1	DRALORIC			L
33R 57	0000-7541.384	R-METALL	680R	1%	0207	TK 50	56	1	DRALORIC			L
33R 60	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
33R 61	0001-0002.991	R-METALL	100K	1%	0207	TK 50	56	1	DRALORIC			L
33R 62	0001-0002.991	R-METALL	100K	1%	0207	TK 50	56	1	DRALORIC			L
33R 63	0000-7601.321	R-METALL	47R	1%	0207	TK 50	56	1	DRALORIC			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE J 0957-8450.002 SICHTT. 7/8AUSF AUSF: 50

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1			BEZEICHNUNG 2 MARKING 2		MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
33R 64	0000-7541.384	R-METALL	680R	1%	0207	TK 50	56	1	DRALORIC			L
33R 65	0000-7601.321	R-METALL	47R	1%	0207	TK 50	56	1	DRALORIC			L
33R 66	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
33R 67	0001-0002.991	R-METALL	100K	1%	0207	TK 50	56	1	DRALORIC			L
33R 68	0000-7541.384	R-METALL	680R	1%	0207	TK 50	56	1	DRALORIC			L
33R 69	0001-0001.219	R-METALL	1K	1%	0207	TK 50	56	1	DRALORIC			L
33R 70	0001-0002.991	R-METALL	100K	1%	0207	TK 50	56	1	DRALORIC			L
33R 71	0001-0001.413	R-METALL	1K82	1%	0207	TK 50	56	1	DRALORIC			L
33R 72	0001-0000.676	R-METALL	200R	1%	0207	TK 50	56	1	DRALORIC			L
33R 73	0001-0002.137	R-METALL	10K	1%	0207	TK 50	56	1	DRALORIC			L
33R 74	0001-0001.358	R-METALL	1K5	1%	0207	TK 50	56	1	DRALORIC			L
33R 75	0001-0001.950	R-METALL	6K49	1%	0207	TK 50	56	1	DRALORIC		J-..	L
90C 1	0001-0004.698	C-KERAMIK EDPT	1N	10%	63V	R 2000 2	56	1	110/02/10			L
90C 2	0001-0041.059	ELKO-TA SINT FEST	47U	20%	6V3	ETR-3	56	1	110/05/61			L
90C 3	0001-0040.775	ELKO-TA SINT FEST	3U3	20%	16V	ETR-1	56	1	110/05/61			L
90C 4	0000-7600.995	C-KERAMIK KBRU	220N	20/ 80	50V	Z5U	MD015E224ZAA	1	AVX			L
90C 5	0001-0041.790	ELKO-AL	100U	10/ 50	16V	B41588	56	1	110/05/40			L
90C 6	0001-0041.790	ELKO-AL	100U	10/ 50	16V	B41588	56	1	110/05/40			L
90C 9	0000-7600.995	C-KERAMIK KBRU	220N	20/ 80	50V	Z5U	MD015E224ZAA	1	AVX			L
90C 10	0000-7600.995	C-KERAMIK KBRU	220N	20/ 80	50V	Z5U	MD015E224ZAA	1	AVX			L
90C 11	0000-7600.995	C-KERAMIK KBRU	220N	20/ 80	50V	Z5U	MD015E224ZAA	1	AVX			L
90C 12	0000-7600.995	C-KERAMIK KBRU	220N	20/ 80	50V	Z5U	MD015E224ZAA	1	AVX			L
90C 13	0000-7600.995	C-KERAMIK KBRU	220N	20/ 80	50V	Z5U	MD015E224ZAA	1	AVX			L
90C 14	0001-0004.821	C-KERAMIK EDPT	22N	20/ 80	40V	R10000 2	56	1	110/02/10			L
90C 15	0001-0004.821	C-KERAMIK EDPT	22N	20/ 80	40V	R10000 2	56	1	110/02/10			L
90C 16	0001-0004.821	C-KERAMIK EDPT	22N	20/ 80	40V	R10000 2	56	1	110/02/10			L
90C 17	0001-0004.821	C-KERAMIK EDPT	22N	20/ 80	40V	R10000 2	56	1	110/02/10			L
90C 18	0000-7600.995	C-KERAMIK KBRU	220N	20/ 80	50V	Z5U	MD015E224ZAA	1	AVX			L
90C 19	0000-7600.995	C-KERAMIK KBRU	220N	20/ 80	50V	Z5U	MD015E224ZAA	1	AVX			L
90C 20	0000-7600.995	C-KERAMIK KBRU	220N	20/ 80	50V	Z5U	MD015E224ZAA	1	AVX			L
90C 21	0000-7600.995	C-KERAMIK KBRU	220N	20/ 80	50V	Z5U	MD015E224ZAA	1	AVX			L
90C 22	0000-7600.995	C-KERAMIK KBRU	220N	20/ 80	50V	Z5U	MD015E224ZAA	1	AVX			L
90C 23	0000-7600.995	C-KERAMIK KBRU	220N	20/ 80	50V	Z5U	MD015E224ZAA	1	AVX			L
90C 24	0000-7600.995	C-KERAMIK KBRU	220N	20/ 80	50V	Z5U	MD015E224ZAA	1	AVX			L
90C 25	0001-0004.821	C-KERAMIK EDPT	22N	20/ 80	40V	R10000 2	56	1	110/02/10			L
90C 26	0001-0004.821	C-KERAMIK EDPT	22N	20/ 80	40V	R10000 2	56	1	110/02/10			L
90C 27	0000-7600.995	C-KERAMIK KBRU	220N	20/ 80	50V	Z5U	MD015E224ZAA	1	AVX			L
90GL 1	0001-0018.228	DIODE SI SCHOTTKY-	HP 5082-2800		DO 35	= 1N5711		1	HPA			L
90GL 2	0001-0018.257	DIODE SI SCHOTTKY-	HP 5082-2835		DO 35			1	HPA			L
90GL 4	0001-0018.228	DIODE SI SCHOTTKY-	HP 5082-2800		DO 35	= 1N5711		1	HPA			L
90GL 6	0001-0018.493	DIODE SI	1 N 4448		DO 35			1	ITT			L
90IC 1	0001-0016.152	IC-KOMPARATOR	LM 311 N		DIP 8			1	NSC			L
90IC 2	0001-0070.512	IC-TTL	SN74LS138N		DIP 16			1	TEXAS			L
90IC 3	0001-0070.813	IC-CMOS	MC 14044 BCP		DIP 16		MOS	1	MOTOROLA			L
90IC 4	0001-0065.488	IC-CMOS	MC 14025 BCP		DIP 14		MOS	1	MOTOROLA			L
90IC 5	0001-0068.540	IC-CMOS	MC 14572 UBCP		DIP 16		MOS	1	MOTOROLA			L
90IC 6	0001-0065.695	IC-TTL	SN74LS 00N		DIP 14			1	TEXAS			L

SERIE J 0957-8450.002 SICHTT. 7/8AUSF AUSF: 50

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
90IC 7	0001-0071.566	IC-TTL	SN74LS191N DIP 16		1	TEXAS			L
90IC 8	0001-0071.427	IC-TTL	SN74LS112AN DIP 16		1	TEXAS			L
90IC 9	0001-0071.427	IC-TTL	SN74LS112AN DIP 16		1	TEXAS			L
90IC 10	0001-0071.281	IC-TTL	SN74LS 32N DIP 14		1	TEXAS			L
90IC 11	0001-0071.472	IC-TTL	SN74LS 01N DIP 14		1	TEXAS			L
90IC 12	0000-7597.891	IC-HCMOS	MC 74 HC 4075N DIP 14	MOS	1	MOTOROLA			L
90IC 14	0001-0071.508	IC-TTL	SN74LS 27N DIP 14		1	TEXAS			L
90IC 15	0001-0066.238	IC-TTL	SN74LS 20N DIP 14		1	TEXAS			L
90IC 16	0001-0067.156	IC-TTL	SN74LS 04N DIP 14		1	TEXAS			L
90IC 17	0001-0067.169	IC-TTL	SN74LS 08N DIP 14		1	TEXAS			L
90IC 20	0956-9323.054	IC-NMOS	D27256 DIC 28	MOS	1			H-..	A
90IC 21	0956-9324.053	IC-NMOS	D27256 DIC 28	MOS	1			H-..	A
90IC 22	0956-9325.052	IC-NMOS	D27256 DIC 28	MOS	1			H-..	A
90IC 25	0001-0067.554	IC-CMOS	MC 14066 BCP DIP 14	MOS	1	MOTOROLA			L
90IC 26	0000-7580.992	IC-CMOS	HM6116LP-3 DIC 24	MOS	1	HITACHI		D-..	L
90IC 27	0000-7580.992	IC-CMOS	HM6116LP-3 DIC 24	MOS	1	HITACHI		D-..	L
90IC 28	0000-7580.992	IC-CMOS	HM6116LP-3 DIC 24	MOS	1	HITACHI		D-..	L
90IC 29	0000-7580.992	IC-CMOS	HM6116LP-3 DIC 24	MOS	1	HITACHI		D-..	L
90IC 30	0001-0069.701	IC-TTL	SN74LS366AN DIP 16		1	TEXAS			L
90IC 31	0001-0069.701	IC-TTL	SN74LS366AN DIP 16		1	TEXAS			L
90IC 32	0000-7555.710	IC-TTL	SN74LS244N DIP 20		1	TEXAS			L
90IC 33	0000-7555.710	IC-TTL	SN74LS244N DIP 20		1	TEXAS			L
90IC 34	0000-7555.723	IC-TTL	SN74LS245N DIP 20		1	TEXAS			L
90IC 35	0001-0070.512	IC-TTL	SN74LS138N DIP 16		1	TEXAS			L
90IC 36	0001-0070.486	IC-TTL	SN74LS139N DIP 16		1	TEXAS			L
90IC 37	0000-7555.710	IC-TTL	SN74LS244N DIP 20		1	TEXAS			L
90IC 38	0001-0071.281	IC-TTL	SN74LS 32N DIP 14		1	TEXAS			L
90IC 39	0000-7597.697	IC-HCMOS	MC 74 HC 374N DIP 20	MOS	1	MOTOROLA			L
90IC 40	0001-0071.346	IC-TTL	SN74LS373N DIP 20		1	TEXAS			L
90IC 41	0000-7577.604	IC-MOS	P8085AH-2 DIP 40	MOS	1	INTEL			L
90IC 42	0000-7596.546	IC-HCMOS	MC 74 HC 373N DIP 20	MOS	1	MOTOROLA			L
90IC 43	0001-0071.346	IC-TTL	SN74LS373N DIP 20		1	TEXAS			L
90IC 44	0001-0068.485	IC-CMOS	MC 14519 BCP DIP 16	MOS	1	MOTOROLA			L
90IC 45	0001-0068.485	IC-CMOS	MC 14519 BCP DIP 16	MOS	1	MOTOROLA			L
90IC 46	0001-0067.965	IC-TTL	SN74LS175N DIP 16		1	TEXAS			L
90IC 50	0001-0066.034	IC-TTL	SN74LS 10N DIP 14		1	TEXAS			L
90IC 51	0001-0065.695	IC-TTL	SN74LS 00N DIP 14		1	TEXAS			L
90IC 52	0001-0070.525	IC-TTL	SN74LS259N DIP 16		1	TEXAS			L
90L 1	0001-0042.731	L-FUNKENTSTOER	220U 20% B82111-E-C26	32 2R6 500MA	1	SIEMENS			L
90Q 1	0879-9702.006	STEUERQUARZ	8.000,000KHZ M 2 A		1				L
90R 1	0001-0003.259	R-METALL	280K 1% 0207	TK 50 56	1	DRALORIC			L
90R 2	0001-0003.356	R-METALL	499K 1% 0207	TK 50 56	1	DRALORIC			L
90R 3	0001-0007.187	R-KOHLE	180K 5% 0207	56	1	018/03/01			L
90R 4	0001-0007.187	R-KOHLE	180K 5% 0207	56	1	018/03/01			L
90R 5	0001-0007.187	R-KOHLE	180K 5% 0207	56	1	018/03/01			L
90R 6	0001-0007.080	R-KOHLE	27K 5% 0207	56	1	018/03/01			L
90R 7	0001-0007.239	R-KOHLE	470K 5% 0207	56	1	018/03/01			L
90R 8	0000-7541.436	R-MODUL	9X 10K 10% 0W13	TK200 EXB-R89-103K	1	018/06/01			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE J 0957-8450.002 SICHTT. 7/8AUSF AUSF: 50

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
90R 9	0000-7541.436	R-MODUL	9X 10K 10% 0W13	TK200 EXB-R89-103K	1	018/06/01			L
90R 10	0000-7547.773	R-MODUL	9X 2K2 10% 0W13	TK200 EXB-R89-222K	1	018/06/01			L
90R 11	0000-7541.436	R-MODUL	9X 10K 10% 0W13	TK200 EXB-R89-103K	1	018/06/01			L
90R 12	0000-7541.494	R-MODUL	9X100K 10% 0W13	TK200 EXB-R89-104K	1	018/06/01			L
90R 13	0001-0007.158	R-KOHLE	100K 5% 0207	56	1	018/03/01			L
90R 14	0001-0007.158	R-KOHLE	100K 5% 0207	56	1	018/03/01			L
90R 15	0001-0006.955	R-KOHLE	2K2 5% 0207	56	1	DRALORIC			L
90R 16	0001-0006.955	R-KOHLE	2K2 5% 0207	56	1	DRALORIC			L
90R 17	0001-0007.093	R-KOHLE	33K 5% 0207	56	1	018/03/01			L
90R 18	0001-0007.093	R-KOHLE	33K 5% 0207	56	1	018/03/01			L
90R 19	0001-0007.093	R-KOHLE	33K 5% 0207	56	1	018/03/01			L
90R 20	0001-0007.093	R-KOHLE	33K 5% 0207	56	1	018/03/01			L
90R 21	0000-7570.928	R-MODUL	9X 1K5 10% 0W13	TK200 EXB-R89-152K	1	018/06/01			L
90R 22	0000-7541.436	R-MODUL	9X 10K 10% 0W13	TK200 EXB-R89-103K	1	018/06/01			L
90R 23	0000-7541.436	R-MODUL	9X 10K 10% 0W13	TK200 EXB-R89-103K	1	018/06/01			L
90R 24	0001-0006.557	R-KOHLE	1R 5% 0207	56	1	DRALORIC			L
90R 25	0001-0006.557	R-KOHLE	1R 5% 0207	56	1	DRALORIC			L
90R 26	0001-0006.557	R-KOHLE	1R 5% 0207	56	1	DRALORIC			L
90R 27	0001-0006.557	R-KOHLE	1R 5% 0207	56	1	DRALORIC			L
90R 28	0001-0006.641	R-KOHLE	10R 5% 0207	56	1	DRALORIC			L
90R 29	0001-0006.913	R-KOHLE	1K 5% 0207	56	1	DRALORIC			L
90R 30	0001-0007.077	R-KOHLE	22K 5% 0207	56	1	DRALORIC			L
90R 31	0001-0007.077	R-KOHLE	22K 5% 0207	56	1	DRALORIC			L
90R 32	0001-0007.035	R-KOHLE	10K 5% 0207	56	1	DRALORIC			L
90R 33	0001-0007.035	R-KOHLE	10K 5% 0207	56	1	DRALORIC			L
90R 35	0001-0007.077	R-KOHLE	22K 5% 0207	56	1	DRALORIC			L
90R 36	0001-0007.239	R-KOHLE	470K 5% 0207	56	1	018/03/01			L
90S 1	0001-0072.361	S-DUAL-IN-LINE	10 100 AU WIPP-	S76810	1	013/06/05			L
93BU 1	0001-0032.628	HF-BUCHSE	BNC 50 M D	LT EL 27,0	1	119/04/04			L
93BU 2	0001-0068.016	WINKELKUPPLUNG	8 B1 M KA 5,0 LT 4	WIKU 8	1	HIRSCHMANN		F-..	L
93C 1	0001-0010.365	C-KF MKT	100N 10% 100V	MKT1822 56	1	ROEDERST.		---	L
93C 2	0000-7551.824	C-KF MKT	220N 10% 100V	MKT1822 NUR ERO 56	1	ROEDERST.		---	L
93C 3	0001-0041.716	ELKO-AL	22U 10/ 50 40V	B41588 56	1	110/05/40		---	L
93C 4	0001-0040.775	ELKO-TA SINT FEST	3U3 20% 16V	ETR-1 56	1	110/05/61		---	L
93C 5	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07		---	L
93C 6	0001-0041.842	ELKO-AL	220U 10/ 50 16V	B41588 56	1	110/05/40		---	L
93C 7	0001-0041.842	ELKO-AL	220U 10/ 50 16V	B41588 56	1	110/05/40		---	L
93C 8	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10		---	L
93C 9	0001-0004.795	C-KERAMIK EDPT	4N7 10% 63V	R 2000 2 56	1	110/02/10		---	L
93C 10	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10		---	L
93C 11	0001-0040.775	ELKO-TA SINT FEST	3U3 20% 16V	ETR-1 56	1	110/05/61		---	L
93C 15	0001-0004.795	C-KERAMIK EDPT	4N7 10% 63V	R 2000 2 56	1	110/02/10		---	L
93C 16	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10		---	L
93C 17	0001-0010.459	C-KF MKT	470N 20% 100V	MKT1822 56	1	110/03/07		---	L
93C 18	0001-0010.417	C-KF MKT	220N 20% 100V	MKT1822 56	1	110/03/07		---	L
93C 19	0001-0010.556	C-KF MKT	2U2 10% 100V	MKT1822 56	1	110/03/07		---	L
93C 20	0001-0004.818	C-KERAMIK EDPT	10N 20/100 40V	R10000 2 56	1	110/02/10		---	L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE J 0957-8450.002 SICHTT. 7/8AUSF AUSF: 50

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
93C 21	0000-7572.641	C-KF KP	4N75 1% 63V	B33531 56	1	110/03/13		..- L	L
93C 22	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10		..- L	L
93C 23	0001-0041.790	ELKO-AL	100U 10/ 50 16V	B41588 56	1	110/05/40		..- L	L
93C 24	0001-0010.459	C-KF MKT	470N 20% 100V	MKT1822 56	1	110/03/07		..- L	L
93C 25	0001-0004.504	C-KERAMIK EDPT	100P 2% 63V	NP 0 1B 56	1	110/02/09		..- L	L
93C 28	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07		..- L	L
93C 29	0001-0010.556	C-KF MKT	2U2 10% 100V	MKT1822 56	1	110/03/07		..- L	L
93C 30	0000-7600.351	C-KF MKP	10N 10% 630V	MKP1841 56	1	ROEDERST.		..- L	L
93C 31	0001-0041.790	ELKO-AL	100U 10/ 50 16V	B41588 56	1	110/05/40		..- L	L
93C 32	0001-0041.790	ELKO-AL	100U 10/ 50 16V	B41588 56	1	110/05/40		..- L	L
93C 33	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10		..- L	L
93C 34	0001-0010.572	C-KF MKT	3U3 10% 100V	MKT1822 56	1	110/03/07		..- L	L
93C 35	0001-0010.378	C-KF MKT	100N 20% 100V	MKT1822 56	1	110/03/07		..- L	L
93C 36	0000-7568.192	ELKO-AL	10U 10/ 50 100V	B41588 56	1	110/05/40		..- L	L
93C 37	0001-0041.729	ELKO-AL	22U 10/ 50 63V	B41588 56	1	110/05/40		..- L	L
93C 38	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10		..- L	L
93C 39	0001-0010.417	C-KF MKT	220N 20% 100V	MKT1822 56	1	110/03/07		..- L	L
93C 40	0000-7600.351	C-KF MKP	10N 10% 630V	MKP1841 56	1	ROEDERST.		..- L	L
93C 41	0000-7600.351	C-KF MKP	10N 10% 630V	MKP1841 56	1	ROEDERST.		..- L	L
93C 44	0001-0041.790	ELKO-AL	100U 10/ 50 16V	B41588 56	1	110/05/40		..- L	L
93C 45	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10		..- L	L
93C 46	0001-0040.801	ELKO-TA SINT FEST	4U7 20% 10V	ETR-1 56	1	110/05/61		..- L	L
93C 47	0001-0040.775	ELKO-TA SINT FEST	3U3 20% 16V	ETR-1 56	1	110/05/61		..- L	L
93C 48	0000-7537.851	C-TRIM KER SCHEIBE	3P5- 10P N 470 0,5	PKT BL 301504404 21	1	111/01/05		..- L	L
93C 49	0000-7537.851	C-TRIM KER SCHEIBE	3P5- 10P N 470 0,5	PKT BL 301504404 21	1	111/01/05		..- L	L
93C 50	0001-0041.062	ELKO-TA SINT FEST	47U 20% 16V	ETR-4 56	1	110/05/61		..- L	L
93C 51	0001-0041.062	ELKO-TA SINT FEST	47U 20% 16V	ETR-4 56	1	110/05/61		..- L	L
93C 52	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10		..- L	L
93C 53	0001-0004.478	C-KERAMIK EDPT	82P 2% 63V	NP 0 1B 56	1	110/02/09		..- L	L
93GL 1	0001-0018.480	GLEICHR SI	1 N 4007 P 1		1	ITT		..- L	L
93GL 2	0001-0019.036	DIODE SI Z-	ZPD 8,2 DO 35		1	ITT		..- L	L
93GL 4	0000-7568.765	GLEICHR SI	BY 299 DO 13		1	ITT		..- L	L
93GL 5	0000-7568.765	GLEICHR SI	BY 299 DO 13		1	ITT		..- L	L
93GL 6	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT		..- L	L
93GL 7	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT		..- L	L
93GL 8	0000-7568.765	GLEICHR SI	BY 299 DO 13		1	ITT		..- L	L
93GL 9	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT		..- L	L
93GL 10	0001-0018.930	DIODE SI Z-	ZPD 6,8 DO 35		1	ITT		..- L	L
93GL 11	0001-0064.104	DIODE SI STABI-	ZTE 2 DO 35		1	ITT		..- L	L
93GL 12	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT		..- L	L
93GL 13	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT		..- L	L
93IC 1	0000-7601.790	IC-TTL	TDA 2653A SOT141		1	VALVO		..- L	L
93IC 2	0000-7600.610	IC-TTL	TDA 2593 DIP 16		1	SIEMENS		..- L	L
93IC 3	0000-7600.607	IC-TTL	TDA 2560 DIP 16		1	SIEMENS		..- L	L
93IC 4	0000-7567.025	IC-OP.-VERST. FET	TL 081 CP DIP 8		1	MOTOROLA		..- L	L
93L 1	0001-0042.498	L-FUNKENTSTOER	10U 20% B82111-A-C15	70 0R23 1A5	1	SIEMENS		..- L	L
93L 4	0980-7828.004	SPULE			1			..- L	A
93L 5	0000-7600.393	LINEARITAETSREGLER	AT 4042/46	3122 138 98990	1	VALVO		..- L	L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE J 0957-8450.002 SICHTT. 7/8AUSF AUSF: 50

TEILF-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
93L 6	0000-7600.380	ABLENKEINHEIT	AT 1076/02	3122 137 18600	1	VALVO		F-..	L
93P 1	0001-0008.348	R-TRIM CERMET LIEG	100K 20% 0W5 1	TK 150	1	017/02/08		..- L	L
93P 2	0001-0008.500	R-TRIM CERMET STEH	100K 20% 0W5 1	TK 150	1	017/02/08		..- L	L
93P 4	0001-0008.335	R-TRIM CERMET LIEG	47K 20% 0W5 1	TK 150	1	017/02/08		..- L	L
93P 5	0001-0008.364	R-TRIM CERMET LIEG	1M 20% 0W5 1	TK 150	1	017/02/08		..- L	L
93P 6	0000-7600.649	R-TRIM KOHLE	4M7 20% 0W3 1	TK1000 0287-621	1	RUF		..- L	L
93P 7	0001-0008.319	R-TRIM CERMET LIEG	10K 20% 0W5 1	TK 150	1	017/02/08		..- L	L
93R 1	0001-0006.984	R-KOHLE	3K9 5% 0207	56	1	DRALORIC		..- L	L
93R 2	0001-0007.077	R-KOHLE	22K 5% 0207	56	1	DRALORIC		..- L	L
93R 3	0001-0007.161	R-KOHLE	120K 5% 0207	56	1	018/03/01		..- L	L
93R 4	0001-0007.051	R-KOHLE	15K 5% 0207	56	1	DRALORIC		..- L	L
93R 5	0001-0007.093	R-KOHLE	33K 5% 0207	56	1	018/03/01		..- L	L
93R 6	0001-0065.200	R-METALL	27R4 1% 0207	TK 50 56	1	DRALORIC		..- L	L
93R 7	0001-0002.933	R-METALL	82K5 1% 0207	TK 50 56	1	DRALORIC		..- L	L
93R 8	0001-0003.165	R-METALL	182K 1% 0207	TK 50 56	1	DRALORIC	ABGLEICHWERT	..- L	L
93R 9	0001-0007.093	R-KOHLE	33K 5% 0207	56	1	018/03/01		..- L	L
93R 10	0001-0007.158	R-KOHLE	100K 5% 0207	56	1	018/03/01		..- L	L
93R 11	0001-0002.564	R-METALL	30K1 1% 0207	TK 50 56	1	DRALORIC		..- L	L
93R 12	0001-0007.051	R-KOHLE	15K 5% 0207	56	1	DRALORIC		..- L	L
93R 13	0001-0006.971	R-KOHLE	3K3 5% 0207	56	1	DRALORIC		..- L	L
93R 14	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC		..- L	L
93R 15	0001-0002.564	R-METALL	30K1 1% 0207	TK 50 56	1	DRALORIC		..- L	L
93R 16	0001-0006.625	R-KOHLE	5R6 5% 0207	56	1	DRALORIC		..- L	L
93R 17	0001-0006.971	R-KOHLE	3K3 5% 0207	56	1	DRALORIC		..- L	L
93R 18	0001-0006.887	R-KOHLE	560R 5% 0207	56	1	DRALORIC		..- L	L
93R 19	0001-0006.997	R-KOHLE	4K7 5% 0207	56	1	DRALORIC		..- L	L
93R 20	0001-0006.997	R-KOHLE	4K7 5% 0207	56	1	DRALORIC		..- L	L
93R 21	0001-0007.093	R-KOHLE	33K 5% 0207	56	1	018/03/01		..- L	L
93R 22	0001-0007.035	R-KOHLE	10K 5% 0207	56	1	DRALORIC		..- L	L
93R 23	0001-0006.984	R-KOHLE	3K9 5% 0207	56	1	DRALORIC		..- L	L
93R 24	0001-0006.968	R-KOHLE	2K7 5% 0207	56	1	DRALORIC		..- L	L
93R 25	0001-0007.145	R-KOHLE	82K 5% 0207	56	1	018/03/01		..- L	L
93R 26	0001-0006.803	R-KOHLE	120R 5% 0207	56	1	DRALORIC		..- L	L
93R 27	0001-0002.218	R-METALL	12K1 1% 0207	TK 50 56	1	DRALORIC		..- L	L
93R 28	0001-0007.161	R-KOHLE	120K 5% 0207	56	1	018/03/01		..- L	L
93R 29	0001-0007.323	R-KOHLE	2M2 5% 0207	56	1	DRALORIC		..- L	L
93R 30	0001-0006.719	R-KOHLE	39R 5% 0207	56	1	DRALORIC		..- L	L
93R 31	0001-0006.793	R-KOHLE	100R 5% 0207	56	1	DRALORIC		..- L	L
93R 32	0001-0006.939	R-KOHLE	1K5 5% 0207	56	1	DRALORIC		..- L	L
93R 34	0001-0007.035	R-KOHLE	10K 5% 0207	56	1	DRALORIC		..- L	L
93R 35	0001-0006.926	R-KOHLE	1K2 5% 0207	56	1	DRALORIC		..- L	L
93R 36	0001-0006.599	R-KOHLE	3R3 5% 0207	56	1	DRALORIC		..- L	L
93R 37	0001-0019.337	R-METALL	0R22 5% 0207	TK200 56	1	BEYSCHLAG		..- L	L
93R 38	0001-0006.638	R-KOHLE	6R8 5% 0207	56	1	DRALORIC		..- L	L
93R 39	0001-0006.913	R-KOHLE	1K 5% 0207	56	1	DRALORIC		..- L	L
93R 40	0001-0006.913	R-KOHLE	1K 5% 0207	56	1	DRALORIC		..- L	L
93R 41	0001-0007.116	R-KOHLE	47K 5% 0207	56	1	018/03/01		..- L	L
93R 42	0001-0006.683	R-KOHLE	22R 5% 0207	56	1	DRALORIC		..- L	L
93R 43	0000-7609.666	R-METALL	1K82 1% 0411	TK 50 56	1	018/04/01		..- L	L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE J 0957-8450.002 SICHTT. 7/8AUSF AUSF: 50

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
93R 44	0001-0006.667	R-KOHLE	15R 5% 0207	56	1	DRALORIC		--- L	L
93R 45	0001-0006.832	R-KOHLE	220R 5% 0207	56	1	DRALORIC		--- L	L
93R 46	0001-0007.190	R-KOHLE	220K 5% 0207	56	1	018/03/01		--- L	L
93R 47	0001-0007.077	R-KOHLE	22K 5% 0207	56	1	DRALORIC		--- L	L
93R 48	0001-0007.190	R-KOHLE	220K 5% 0207	56	1	018/03/01		--- L	L
93R 50	0001-0006.913	R-KOHLE	1K 5% 0207	56	1	DRALORIC		--- L	L
93R 51	0001-0006.719	R-KOHLE	39R 5% 0207	56	1	DRALORIC		--- L	L
93R 52	0001-0007.187	R-KOHLE	180K 5% 0207	56	1	018/03/01		--- L	L
93R 53	0001-0006.968	R-KOHLE	2K7 5% 0207	56	1	DRALORIC		--- L	L
93R 54	0001-0007.129	R-KOHLE	56K 5% 0207	56	1	018/03/01		--- L	L
93R 55	0001-0007.051	R-KOHLE	15K 5% 0207	56	1	DRALORIC		--- L	L
93R 56	0001-0006.816	R-KOHLE	150R 5% 0207	56	1	DRALORIC		--- L	L
93R 57	0001-0006.955	R-KOHLE	2K2 5% 0207	56	1	DRALORIC		--- L	L
93R 58	0001-0006.939	R-KOHLE	1K5 5% 0207	56	1	DRALORIC		--- L	L
93R 59	0001-0006.939	R-KOHLE	1K5 5% 0207	56	1	DRALORIC		--- L	L
93R 60	0001-0006.955	R-KOHLE	2K2 5% 0207	56	1	DRALORIC		--- L	L
93R 61	0001-0065.310	R-METALL	78R7 1% 0207	TK 50 56	1	DRALORIC		--- L	L
93R 62	0001-0065.310	R-METALL	78R7 1% 0207	TK 50 56	1	DRALORIC		--- L	L
93R 63	0001-0007.116	R-KOHLE	47K 5% 0207	56	1	018/03/01		--- L	L
93R 64	0001-0007.200	R-KOHLE	270K 5% 0207	56	1	018/03/01		--- L	L
93R 65	0001-0007.161	R-KOHLE	120K 5% 0207	56	1	018/03/01		--- L	L
93R 66	0001-0006.887	R-KOHLE	560R 5% 0207	56	1	DRALORIC		--- L	L
93R 67	0001-0006.735	R-KOHLE	56R 5% 0207	56	1	DRALORIC		--- L	L
93R 68	0001-0006.735	R-KOHLE	56R 5% 0207	56	1	DRALORIC		--- L	L
93R 69	0001-0006.900	R-KOHLE	820R 5% 0207	56	1	DRALORIC		--- L	L
93R 70	0001-0006.719	R-KOHLE	39R 5% 0207	56	1	DRALORIC		--- L	L
93R 71	0001-0006.829	R-KOHLE	180R 5% 0207	56	1	DRALORIC		--- L	L
93R 75	0001-0006.793	R-KOHLE	100R 5% 0207	56	1	DRALORIC		--- L	L
93R 76	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC		--- L	L
93R 77	0001-0006.793	R-KOHLE	100R 5% 0207	56	1	DRALORIC		--- L	L
93R 78	0001-0006.751	R-KOHLE	68R 5% 0207	56	1	DRALORIC		--- L	L
93R 80	0001-0007.051	R-KOHLE	15K 5% 0207	56	1	DRALORIC		--- L	L
93ROE 1	0957-0131.002	ROEHRE EINGEGOSSEN			1				A
93S 1	0000-1832.015	S-DUAL-IN-LINE	1 100 SN HAKEN-	GEK.: C42315-A1347-A124	1	SIEMENS		--- L	L
93S 2	0000-1832.015	S-DUAL-IN-LINE	1 100 SN HAKEN-	GEK.: C42315-A1347-A124	1	SIEMENS		--- L	L
93ST 2	0001-0068.029	KABELWINKELSTECKER	8 B1 V KA 5,0 LT 4	WIST 8	1	HIRSCHMANN	OHNE KAPPE	--- L	L
93T 1	0001-0016.550	TRANS SI PNP	BCY 78 X (D) A TO 18		1	TFK		--- L	L
93T 2	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18		1	TFK		--- L	L
93T 3	0000-7606.245	TRANS SI NPN	BC 337-25 A TO 92		1	MOTOROLA		--- L	L
93T 4	0001-0016.725	TRANS SI NPN	BFX 59 A TO 72		1	SIEMENS		--- L	L
93T 5	0000-7601.787	TRANS SI N VMOS	IRF 730(BUZ 60) B TO 220	MOS	1	MOTOROLA		--- L	L
93UE 1	0000-7600.377	TRAFO HORIZ.-ABLENKG	AT 2140/16B	3111 108 34450	1	VALVO		--- L	L

1.5 Normnetzteil und Datenrettung BN 844
1.5 Standardized Power Supply and Data Retention BN 844
1.5 Alimentation normée et sauvegarde de données BN 844

SERIE AS 0844-3004.005 NNT-3 5/12/24V DATEN AUSF:

BN 844

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
1BA 950	0000-7563.595	AKKU NICD	1V2 0,18 AH	N- 180 AAA	1	112/01/02			L
1BA 951	0000-7563.595	AKKU NICD	1V2 0,18 AH	N- 180 AAA	1	112/01/02			L
1BA 952	0000-7563.595	AKKU NICD	1V2 0,18 AH	N- 180 AAA	1	112/01/02			L
1C 1	0001-0013.993	C-PAPIER ENTSTOER	10N 20% 250V	Y B81111 04	1	110/01/02			L
1C 2	0000-7522.170	C-KF MKU	10U 20% 100V	B32110 56	1	SIEMENS			L
1C 3	0000-7513.189	C-KF MKU	4U7 10% 63V	B32110 56	1	SIEMENS			L
1C 200	0001-0042.100	ELKO-AL	4700U 10/ 50 25V	B41711 56	1	110/05/20			L
1C 201	0001-0042.100	ELKO-AL	4700U 10/ 50 25V	B41711 56	1	110/05/20			L
1C 202	0001-0042.126	ELKO-AL	10000U 10/ 50 25V	B41711 56	1	110/05/20			L
1C 216	0001-0004.795	C-KERAMIK EDPT	4N7 10% 63V	R 2000 2 56	1	110/02/10			L
1C 217	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61			L
1C 218	0000-7511.495	ELKO-AL	47U 10/ 50 16V	EBC NUR ROE 56	1	ROEDERST.			L
1C 226	0001-0041.923	ELKO-AL	470U 10/ 50 40V	B41588 56	1	110/05/40		AA-..	L
1C 227	0001-0004.724	C-KERAMIK EDPT	1N8 10% 63V	R 2000 2 56	1	110/02/10		AA-..	L
1C 228	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61		AA-..	L
1C 229	0000-7511.505	ELKO-AL	47U 10/ 50 25V	EBC NUR ROE 56	1	ROEDERST.		AA-..	L
1C 230	0001-0040.704	ELKO-TA SINT FEST	1U 20% 35V	ETR-1 56	1	110/05/61		AA-..	L
1C 232	0001-0041.923	ELKO-AL	470U 10/ 50 40V	B41588 56	1	110/05/40		AA-..	L
1C 233	0001-0004.724	C-KERAMIK EDPT	1N8 10% 63V	R 2000 2 56	1	110/02/10		AA-..	L
1C 234	0001-0040.966	ELKO-TA SINT FEST	22U 20% 16V	ETR-3 56	1	110/05/61		AA-..	L
1C 235	0000-7511.505	ELKO-AL	47U 10/ 50 25V	EBC NUR ROE 56	1	ROEDERST.		AA-..	L
1C 236	0001-0040.704	ELKO-TA SINT FEST	1U 20% 35V	ETR-1 56	1	110/05/61		AA-..	L
1C 250	0001-0006.418	C-KERAMIK EDPT 0,4	22N 20/100 40V	R10000 2 56	1	DRALORIC			L
1C 251	0001-0006.418	C-KERAMIK EDPT 0,4	22N 20/100 40V	R10000 2 56	1	DRALORIC			L
1C 252	0001-0006.418	C-KERAMIK EDPT 0,4	22N 20/100 40V	R10000 2 56	1	DRALORIC			L
1C 253	0001-0006.418	C-KERAMIK EDPT 0,4	22N 20/100 40V	R10000 2 56	1	DRALORIC			L
1C 950	0001-0041.185	ELKO-TA SINT FEST	150U 20% 6V3	ETR-4 56	1	110/05/61			L
1C 951	0001-0040.830	ELKO-TA SINT FEST	6U8 20% 6V3	ETR-1 56	1	110/05/61			L
1GL 201	0001-0019.405	GLEICHR SI BRUECKE	B 40C3700/2200 BG 4		1	SIEMENS			L
1GL 202	0001-0019.405	GLEICHR SI BRUECKE	B 40C3700/2200 BG 4		1	SIEMENS			L
1GL 203	0001-0069.552	GLEICHR SI BRUECKE	B 40C7000/4000 BG 5	AL-GEHAEUSE	1	VOGEL			L
1GL 236	0001-0018.480	GLEICHR SI	1 N 4007 P 1		1	ITT		AA-..	L
1GL 237	0001-0018.480	GLEICHR SI	1 N 4007 P 1		1	ITT		AA-..	L
1GL 238	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT		AA-..	L
1GL 239	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT		AA-..	L
1GL 241	0001-0018.480	GLEICHR SI	1 N 4007 P 1		1	ITT		AA-..	L
1GL 242	0001-0018.480	GLEICHR SI	1 N 4007 P 1		1	ITT		AA-..	L
1GL 243	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT		AA-..	L
1GL 244	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT		AA-..	L
1GL 949	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
1GL 950	0001-0018.736	DIODE SI Z-	ZPD 3,3 DO 35		1	ITT			L
1GL 952	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
1GL 953	0001-0018.228	DIODE SI SCHOTTKY-	HP 5082-2800 DO 35	= 1N5711	1	HPA			L
1GL 954	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
1IC 201	0001-0069.109	IC-SPGS.-REGLER	UA 723HM TO 100		1	FSC			L
1IC 203	0001-0069.109	IC-SPGS.-REGLER	UA 723HM TO 100		1	FSC		AA-..	L
1IC 204	0001-0069.109	IC-SPGS.-REGLER	UA 723HM TO 100		1	FSC		AA-..	L
1IC 950	0001-0016.152	IC-KOMPARATOR	LM 311 N DIP 8		1	NSC			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE AS 0844-3004.005 NNT-3 5/12/24V DATEN AUSF:

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
1IC 951	0001-0016.152	IC-KOMPARATOR	LM 311 N DIP 8		1	NSC			L
1L 1	0001-0042.702	L-FUNKENTSTOER	25U 20% B82111-B-C24	85 0R05 3A	1	SIEMENS			L
1L 2	0001-0042.702	L-FUNKENTSTOER	25U 20% B82111-B-C24	85 0R05 3A	1	SIEMENS			L
1L 3	0001-0042.689	L-FUNKENTSTOER	5U 20% B32-B1	175 0R01 10A	1	FRIBOURG			L
1L 4	0001-0042.702	L-FUNKENTSTOER	25U 20% B82111-B-C24	85 0R05 3A	1	SIEMENS			L
1L 5	0001-0042.702	L-FUNKENTSTOER	25U 20% B82111-B-C24	85 0R05 3A	1	SIEMENS			L
1P 201	0001-0008.319	R-TRIM CERMET LIEG	10K 20% 0W5 1	TK 150	1	017/02/08			L
1P 203	0000-7535.442	R-TRIM CERMET	10K 10% 0W5 1	TK 100	1	017/02/14		AA-..	L
1P 204	0000-7535.442	R-TRIM CERMET	10K 10% 0W5 1	TK 100	1	017/02/14		AA-..	L
1R 1	0001-0006.861	R-KOHLE	390R 5% 0207	56	1	DRALORIC			L
1R 2	0001-0006.861	R-KOHLE	390R 5% 0207	56	1	DRALORIC			L
1R 200	0001-0007.093	R-KOHLE	33K 5% 0207	56	1	018/03/01			L
1R 201	0001-0007.006	R-KOHLE	5K6 5% 0207	56	1	DRALORIC			L
1R 202	0001-0006.735	R-KOHLE	56R 5% 0207	56	1	DRALORIC			L
1R 203	0001-0006.641	R-KOHLE	10R 5% 0207	56	1	DRALORIC			L
1R 204	0001-0001.442	R-METALL	1K96 1% 0207	TK 50 56	1	DRALORIC			L
1R 205	0001-0001.853	R-METALL	5K11 1% 0207	TK 50 56	1	DRALORIC			L
1R 206	0001-0006.913	R-KOHLE	1K 5% 0207	56	1	DRALORIC			L
1R 207	0001-0006.913	R-KOHLE	1K 5% 0207	56	1	DRALORIC			L
1R 208	0001-0007.035	R-KOHLE	10K 5% 0207	56	1	DRALORIC			L
1R 209	0001-0006.913	R-KOHLE	1K 5% 0207	56	1	DRALORIC			L
1R 210	0001-0006.528	R-METALL	0R33 5% 0207	TK200 56	1	BEYSCHLAG			L
1R 211	0001-0006.722	R-KOHLE	47R 5% 0207	56	1	DRALORIC			L
1R 212	0001-0006.722	R-KOHLE	47R 5% 0207	56	1	DRALORIC			L
1R 231	0001-0007.129	R-KOHLE	56K 5% 0207	56	1	018/03/01		AA-..	L
1R 232	0001-0007.048	R-KOHLE	12K 5% 0207	56	1	DRALORIC		AA-..	L
1R 233	0001-0006.735	R-KOHLE	56R 5% 0207	56	1	DRALORIC		AA-..	L
1R 234	0001-0006.641	R-KOHLE	10R 5% 0207	56	1	DRALORIC		AA-..	L
1R 235	0001-0006.942	R-KOHLE	1K8 5% 0207	56	1	DRALORIC		AA-..	L
1R 236	0001-0006.528	R-METALL	0R33 5% 0207	TK200 56	1	BEYSCHLAG		AA-..	L
1R 237	0001-0006.913	R-KOHLE	1K 5% 0207	56	1	DRALORIC		AA-..	L
1R 238	0001-0007.077	R-KOHLE	22K 5% 0207	56	1	DRALORIC		AA-..	L
1R 239	0000-7540.411	R-DRAHT	0R33 10% 1W	WM 50 SKA-1 56	1	DRALORIC		AA-..	L
1R 240	0001-0001.620	R-METALL	3K01 1% 0207	TK 50 56	1	DRALORIC		AA-..	L
1R 241	0001-0001.785	R-METALL	4K42 1% 0207	TK 50 56	1	DRALORIC		AA-..	L
1R 242	0001-0006.913	R-KOHLE	1K 5% 0207	56	1	DRALORIC		AA-..	L
1R 243	0001-0006.751	R-KOHLE	68R 5% 0207	56	1	DRALORIC		AA-..	L
1R 245	0001-0007.129	R-KOHLE	56K 5% 0207	56	1	018/03/01		AA-..	L
1R 246	0001-0007.048	R-KOHLE	12K 5% 0207	56	1	DRALORIC		AA-..	L
1R 247	0001-0006.735	R-KOHLE	56R 5% 0207	56	1	DRALORIC		AA-..	L
1R 248	0001-0006.641	R-KOHLE	10R 5% 0207	56	1	DRALORIC		AA-..	L
1R 249	0001-0006.942	R-KOHLE	1K8 5% 0207	56	1	DRALORIC		AA-..	L
1R 250	0001-0006.528	R-METALL	0R33 5% 0207	TK200 56	1	BEYSCHLAG		AA-..	L
1R 251	0001-0006.913	R-KOHLE	1K 5% 0207	56	1	DRALORIC		AA-..	L
1R 252	0001-0007.077	R-KOHLE	22K 5% 0207	56	1	DRALORIC		AA-..	L
1R 253	0000-7540.411	R-DRAHT	0R33 10% 1W	WM 50 SKA-1 56	1	DRALORIC		AA-..	L
1R 254	0001-0001.620	R-METALL	3K01 1% 0207	TK 50 56	1	DRALORIC		AA-..	L
1R 255	0001-0001.785	R-METALL	4K42 1% 0207	TK 50 56	1	DRALORIC		AA-..	L

SERIE AS 0844-3004.005 NNT-3 5/12/24V DATEN AUSF:

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
1R 256	0001-0006.913	R-KOHLE	1K 5% 0207	56	1	DRALORIC		AA-..	L
1R 257	0001-0006.751	R-KOHLE	68R 5% 0207	56	1	DRALORIC		AA-..	L
1R 261	0001-0006.667	R-KOHLE	15R 5% 0207	56	1	DRALORIC		AA-..	L
1R 262	0001-0070.185	R-DRAHT	0R16 10% 2W	WM 50 SKA-2 56	1	DRALORIC		AA-..	L
1R 263	0001-0070.185	R-DRAHT	0R16 10% 2W	WM 50 SKA-2 56	1	DRALORIC		AA-..	L
1R 950	0001-0001.552	R-METALL	2K55 1% 0207	TK 50 56	1	DRALORIC			L
1R 951	0001-0001.552	R-METALL	2K55 1% 0207	TK 50 56	1	DRALORIC			L
1R 952	0001-0002.179	R-METALL	11K 1% 0207	TK 50 56	1	DRALORIC			L
1R 953	0001-0001.840	R-METALL	4K99 1% 0207	TK 50 56	1	DRALORIC			L
1R 954	0001-0002.467	R-METALL	23K7 1% 0207	TK 50 56	1	DRALORIC			L
1R 955	0001-0001.840	R-METALL	4K99 1% 0207	TK 50 56	1	DRALORIC			L
1R 956	0001-0002.823	R-METALL	60K4 1% 0207	TK 50 56	1	DRALORIC			L
1R 957	0001-0002.360	R-METALL	18K2 1% 0207	TK 50 56	1	DRALORIC			L
1R 958	0001-0006.939	R-KOHLE	1K5 5% 0207	56	1	DRALORIC			L
1R 959	0001-0006.683	R-KOHLE	22R 5% 0207	56	1	DRALORIC			L
1R 960	0001-0007.006	R-KOHLE	5K6 5% 0207	56	1	DRALORIC			L
1R 961	0001-0006.955	R-KOHLE	2K2 5% 0207	56	1	DRALORIC			L
1R 962	0001-0006.719	R-KOHLE	39R 5% 0207	56	1	DRALORIC			L
1R 963	0001-0006.913	R-KOHLE	1K 5% 0207	56	1	DRALORIC			L
1R 974	0001-0006.874	R-KOHLE	470R 5% 0207	56	1	DRALORIC			L
1R 975	0001-0005.079	R-KOHLE	27R 5% 0411	56	1	018/03/01			L
1R 976	0001-0007.077	R-KOHLE	22K 5% 0207	56	1	DRALORIC			L
1S 1	0615-8003.005	S-TASTE NETZ	200 SO RAST	BV 615-8003	1	013/07/02			L
1S 2	0843-8001.000	SPANNUNGSWAEHLER		BV 843-8001	1				L
1SI 1	0001-0020.669	G-SCHMELZEINSATZ	T 0,63 /250 35A	5 X20	1	115/02/01			L
1ST 1	0001-0033.245	KALTG.AUFSETZSTECKER	2P+E V LT 6A/250	6048-3 DIN 49457B	1	119/03/05			L
1ST 7	0001-0068.029	KABELWINKELSTECKER	8 B1 V KA 5,0 LT 4	WIST 8	1	HIRSCHMANN	OHNE KAPPE		L
1ST 8	0001-0068.029	KABELWINKELSTECKER	8 B1 V KA 5,0 LT 4	WIST 8	1	HIRSCHMANN	OHNE KAPPE		L
1T 206	0001-0017.148	TRANS SI NPN	MJE 3055 A X 58D	1	MOTOROLA				L
1T 207	0001-0017.148	TRANS SI NPN	MJE 3055 A X 58D	1	MOTOROLA				L
1T 208	0001-0016.958	TRANS SI NPN	BSX 45-16 A TO 39	1	TFK			AA-..	L
1T 209	0001-0017.148	TRANS SI NPN	MJE 3055 A X 58D	1	MOTOROLA				L
1T 210	0001-0017.148	TRANS SI NPN	MJE 3055 A X 58D	1	MOTOROLA				L
1T 950	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18	1	TFK				L
1T 952	0001-0016.958	TRANS SI NPN	BSX 45-16 A TO 39	1	TFK				L
1UE 20	0844-7712.348	NETZTRAFO		1					A

1.6	Bildschirmsteuerkarte	BN 962/01
1.6	CRT Screen Control Card	BN 962/01
1.6	Carte de commande d'écran	BN 962/01

SERIE H 0962-8401.008 BSK-1 962/01 AUSF:

BN 962/01

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF_DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
92C 1	0001-0041.790	ELKO-AL	100U 10/ 50 16V	B41588 56	1	110/05/40			L
92C 2	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
92C 3	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
92C 4	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
92C 5	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
92C 6	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
92C 7	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
92C 8	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
92C 9	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
92C 10	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
92C 11	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
92C 12	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
92C 13	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
92C 14	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
92C 15	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
92C 16	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
92C 17	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
92C 18	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
92C 19	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
92C 20	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
92C 21	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
92C 22	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
92C 23	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
92C 24	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
92C 25	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
92C 26	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
92C 27	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
92C 28	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
92C 29	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
92C 30	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
92C 31	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
92C 32	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
92C 33	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
92C 34	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
92C 35	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
92C 36	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
92C 37	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
92C 38	0000-7600.995	C-KERAMIK KBRU	220N 20/ 80 50V	Z5U MD015E224ZAA	1	AVX			L
92GL 1	0001-0018.257	DIODE SI SCHOTTKY-	HP 5082-2835 DO 35		1	HPA			L
92GL 2	0001-0018.257	DIODE SI SCHOTTKY-	HP 5082-2835 DO 35		1	HPA			L
92GL 3	0001-0018.257	DIODE SI SCHOTTKY-	HP 5082-2835 DO 35		1	HPA			L
92GL 4	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
92GL 5	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
92IC 1	0000-7588.208	IC-TTL	AM 2965 DC DIP 20		1	AMD			A
92IC 2	0001-0071.553	IC-TTL	SN74LS169AN DIP 16		1	TEXAS			L
92IC 3	0962-9311.003	IC-TTL	TBP18S030N DIP 16		1	TEXAS			A
92IC 4	0000-7600.982	IC-TTL	SN74S 374N DIP 20		1	TEXAS			A
92IC 7	0001-0071.508	IC-TTL	SN74LS 27N DIP 14		1	TEXAS			L
92IC 8	0001-0065.695	IC-TTL	SN74LS 00N DIP 14		1	TEXAS			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE H 0962-8401.008 BSK-1 962/01 AUSF:

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1		BEZEICHNUNG 2 MARKING 2		MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
92IC 9	0000-7588.211	IC-TTL	AM 25LS2538DC	DIP 20			1	AMD			A
92IC 10	0000-7588.923	IC-MOS	D2118-7	DIC 16		MOS	1	INTEL			L
92IC 11	0000-7588.923	IC-MOS	D2118-7	DIC 16		MOS	1	INTEL			L
92IC 12	0000-7588.923	IC-MOS	D2118-7	DIC 16		MOS	1	INTEL			L
92IC 13	0000-7588.923	IC-MOS	D2118-7	DIC 16		MOS	1	INTEL			L
92IC 14	0000-7588.923	IC-MOS	D2118-7	DIC 16		MOS	1	INTEL			L
92IC 15	0000-7588.923	IC-MOS	D2118-7	DIC 16		MOS	1	INTEL			L
92IC 16	0000-7588.923	IC-MOS	D2118-7	DIC 16		MOS	1	INTEL			L
92IC 17	0000-7588.923	IC-MOS	D2118-7	DIC 16		MOS	1	INTEL			L
92IC 18	0001-0071.126	IC-TTL	SN74LS299N	DIP 20			1	TEXAS			L
92IC 19	0000-7588.923	IC-MOS	D2118-7	DIC 16		MOS	1	INTEL			L
92IC 20	0000-7588.923	IC-MOS	D2118-7	DIC 16		MOS	1	INTEL			L
92IC 21	0000-7588.923	IC-MOS	D2118-7	DIC 16		MOS	1	INTEL			L
92IC 22	0000-7588.923	IC-MOS	D2118-7	DIC 16		MOS	1	INTEL			L
92IC 23	0000-7588.923	IC-MOS	D2118-7	DIC 16		MOS	1	INTEL			L
92IC 24	0000-7588.923	IC-MOS	D2118-7	DIC 16		MOS	1	INTEL			L
92IC 25	0000-7588.923	IC-MOS	D2118-7	DIC 16		MOS	1	INTEL			L
92IC 26	0000-7588.923	IC-MOS	D2118-7	DIC 16		MOS	1	INTEL			L
92IC 27	0001-0071.126	IC-TTL	SN74LS299N	DIP 20			1	TEXAS			L
92IC 28	0001-0071.281	IC-TTL	SN74LS 32N	DIP 14			1	TEXAS			L
92IC 30	0001-0071.919	IC-TTL	SN74LS240N	DIP 20			1	TEXAS			L
92IC 31	0001-0071.087	IC-TTL	SN74LS195AN	DIP 16			1	TEXAS			L
92IC 32	0001-0056.837	IC-TTL	SN74LS 74AN	DIP 14			1	TEXAS			L
92IC 33	0001-0065.899	IC-TTL	SN74LS 73AN	DIP 14			1	TEXAS			L
92IC 34	0000-7555.710	IC-TTL	SN74LS244N	DIP 20			1	TEXAS			L
92IC 35	0000-7555.901	IC-TTL	SN74LS393N	DIP 14			1	TEXAS			L
92IC 36	0001-0065.695	IC-TTL	SN74LS 00N	DIP 14			1	TEXAS			L
92IC 37	0001-0066.432	IC-TTL	SN74S 00N	DIP 14			1	TEXAS			L
92IC 39	0000-7588.211	IC-TTL	AM 25LS2538DC	DIP 20			1	AMD			A
92IC 40	0000-7588.923	IC-MOS	D2118-7	DIC 16		MOS	1	INTEL			L
92IC 41	0000-7588.923	IC-MOS	D2118-7	DIC 16		MOS	1	INTEL			L
92IC 42	0000-7588.923	IC-MOS	D2118-7	DIC 16		MOS	1	INTEL			L
92IC 43	0000-7588.923	IC-MOS	D2118-7	DIC 16		MOS	1	INTEL			L
92IC 44	0000-7588.923	IC-MOS	D2118-7	DIC 16		MOS	1	INTEL			L
92IC 45	0000-7588.923	IC-MOS	D2118-7	DIC 16		MOS	1	INTEL			L
92IC 46	0000-7588.923	IC-MOS	D2118-7	DIC 16		MOS	1	INTEL			L
92IC 47	0000-7588.923	IC-MOS	D2118-7	DIC 16		MOS	1	INTEL			L
92IC 48	0001-0071.126	IC-TTL	SN74LS299N	DIP 20			1	TEXAS			L
92IC 49	0001-0071.919	IC-TTL	SN74LS240N	DIP 20			1	TEXAS			L
92IC 50	0000-7555.901	IC-TTL	SN74LS393N	DIP 14			1	TEXAS			L
92IC 56	0001-0065.695	IC-TTL	SN74LS 00N	DIP 14			1	TEXAS			L
92IC 58	0001-0070.444	IC-CMOS	MC 14556 BCP	DIP 16		MOS	1	MOTOROLA			L
92IC 59	0000-7555.901	IC-TTL	SN74LS393N	DIP 14			1	TEXAS			L
92IC 60	0000-7590.461	IC-MOS	EF 9366 P	DIP 40		MOS	1	THOMSON			L
92IC 61	0000-7580.921	IC-LOCMOS	HEF 40374 BP	DIP 20		MOS	1	VALVO			L
92IC 62	0001-0071.375	IC-TTL	SN74LS273N	DIP 20			1	TEXAS			L
92IC 63	0001-0071.375	IC-TTL	SN74LS273N	DIP 20			1	TEXAS			L
92IC 64	0000-7555.590	IC-TTL	SN74LS126AN	DIP 14			1	TEXAS			L
92IC 66	0001-0070.541	IC-TTL	SN74LS258AN	DIP 16			1	TEXAS			L
92OS 1	0962-9301.000	QUARZOSZILLATOR	14.000,000KHZ		BV 0962-9301.000		1	MURATA-ERI			A

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE H 0962-8401.008 BSK-1 962/01 AUSF:

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
92P 1	0000-7579.026	R-TRIM CERMET	500R 10% 0W5 1	TK 100	1	017/02/14			L
92R 1	0001-0001.125	R-METALL	750R 1% 0207	TK 50 56	1	DRALORIC			L
92R 2	0001-0006.832	R-KOHLE	220R 5% 0207	56	1	DRALORIC			L
92R 3	0001-0006.890	R-KOHLE	680R 5% 0207	56	1	DRALORIC			L
92R 4	0000-7541.436	R-MODUL	9X 10K 10% 0W13	TK200 EXB-R89-103K	1	018/06/01			L
92R 5	0001-0006.832	R-KOHLE	220R 5% 0207	56	1	DRALORIC			L
92R 6	0001-0006.890	R-KOHLE	680R 5% 0207	56	1	DRALORIC			L
92R 7	0001-0000.485	R-METALL	84R5 1% 0207	TK 50 56	1	DRALORIC			L
92R 8	0001-0006.832	R-KOHLE	220R 5% 0207	56	1	DRALORIC			L
92R 9	0001-0001.361	R-METALL	1K54 1% 0207	TK 50 56	1	DRALORIC			L
92R 10	0001-0006.890	R-KOHLE	680R 5% 0207	56	1	DRALORIC			L
92R 12	0001-0000.744	R-METALL	249R 1% 0207	TK 50 56	1	DRALORIC		--- K	L
92R 13	0001-0006.641	R-KOHLE	10R 5% 0207	56	1	DRALORIC			L
92R 14	0001-0006.735	R-KOHLE	56R 5% 0207	56	1	DRALORIC			L
92R 15	0001-0006.735	R-KOHLE	56R 5% 0207	56	1	DRALORIC			L
92R 16	0001-0007.035	R-KOHLE	10K 5% 0207	56	1	DRALORIC			L
92R 17	0001-0007.035	R-KOHLE	10K 5% 0207	56	1	DRALORIC			L
92R 18	0001-0006.890	R-KOHLE	680R 5% 0207	56	1	DRALORIC			L
92R 19	0001-0006.997	R-KOHLE	4K7 5% 0207	56	1	DRALORIC			L
92R 20	0001-0006.913	R-KOHLE	1K 5% 0207	56	1	DRALORIC			L
92R 21	0001-0006.683	R-KOHLE	22R 5% 0207	56	1	DRALORIC			L
92R 22	0001-0006.683	R-KOHLE	22R 5% 0207	56	1	DRALORIC			L
92R 23	0001-0006.683	R-KOHLE	22R 5% 0207	56	1	DRALORIC			L
92R 24	0001-0006.683	R-KOHLE	22R 5% 0207	56	1	DRALORIC			L
92R 25	0001-0006.913	R-KOHLE	1K 5% 0207	56	1	DRALORIC			L
92R 26	0001-0006.913	R-KOHLE	1K 5% 0207	56	1	DRALORIC			L
92R 27	0001-0006.913	R-KOHLE	1K 5% 0207	56	1	DRALORIC			L
92R 28	0001-0006.751	R-KOHLE	68R 5% 0207	56	1	DRALORIC		--- K	L
92T 1	0001-0017.339	TRANS SI PNP	2 N 3209 A TO 18		1	FSC			L
92T 2	0001-0017.339	TRANS SI PNP	2 N 3209 A TO 18		1	FSC			L
92T 3	0001-0017.339	TRANS SI PNP	2 N 3209 A TO 18		1	FSC			L
92T 4	0001-0016.987	TRANS SI NPN	2 N 2369(BSX93) A TO 18		1	FSC			L
92T 5	0001-0017.339	TRANS SI PNP	2 N 3209 A TO 18		1	FSC			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

1.7	CPU-2A-Karte	BN 2036/01
1.7	CPU-2A-Card	BN 2036/01
1.7	Carte CPU-2A	BN 2036/01

SERIE E 2036-8401.004 CPU-2A 2036/01 AUSF:

BN 2036/01

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1			BEZEICHNUNG 2 MARKING 2		MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
90C 1	0001-0004.698	C-KERAMIK EDPT	1N	10%	63V	R 2000 2	56	1	110/02/10			L
90C 2	0001-0041.059	ELKO-TA SINT FEST	47U	20%	6V3	ETR-3	56	1	110/05/61			L
90C 3	0001-0040.775	ELKO-TA SINT FEST	3U3	20%	16V	ETR-1	56	1	110/05/61			L
90C 4	0000-7600.995	C-KERAMIK KBRU	220N	20/ 80	50V	Z5U	MD015E224ZAA	1	AVX			L
90C 5	0001-0041.790	ELKO-AL	100U	10/ 50	16V	B41588	56	1	110/05/40			L
90C 6	0001-0041.790	ELKO-AL	100U	10/ 50	16V	B41588	56	1	110/05/40			L
90C 9	0000-7600.995	C-KERAMIK KBRU	220N	20/ 80	50V	Z5U	MD015E224ZAA	1	AVX			L
90C 10	0000-7600.995	C-KERAMIK KBRU	220N	20/ 80	50V	Z5U	MD015E224ZAA	1	AVX			L
90C 11	0000-7600.995	C-KERAMIK KBRU	220N	20/ 80	50V	Z5U	MD015E224ZAA	1	AVX			L
90C 12	0000-7600.995	C-KERAMIK KBRU	220N	20/ 80	50V	Z5U	MD015E224ZAA	1	AVX			L
90C 13	0000-7600.995	C-KERAMIK KBRU	220N	20/ 80	50V	Z5U	MD015E224ZAA	1	AVX			L
90C 14	0001-0004.821	C-KERAMIK EDPT	22N	20/ 80	40V	R10000 2	56	1	110/02/10			L
90C 15	0001-0004.821	C-KERAMIK EDPT	22N	20/ 80	40V	R10000 2	56	1	110/02/10			L
90C 16	0001-0004.821	C-KERAMIK EDPT	22N	20/ 80	40V	R10000 2	56	1	110/02/10			L
90C 17	0001-0004.821	C-KERAMIK EDPT	22N	20/ 80	40V	R10000 2	56	1	110/02/10			L
90C 18	0000-7600.995	C-KERAMIK KBRU	220N	20/ 80	50V	Z5U	MD015E224ZAA	1	AVX			L
90C 19	0000-7600.995	C-KERAMIK KBRU	220N	20/ 80	50V	Z5U	MD015E224ZAA	1	AVX			L
90C 20	0000-7600.995	C-KERAMIK KBRU	220N	20/ 80	50V	Z5U	MD015E224ZAA	1	AVX			L
90C 21	0000-7600.995	C-KERAMIK KBRU	220N	20/ 80	50V	Z5U	MD015E224ZAA	1	AVX			L
90C 22	0000-7600.995	C-KERAMIK KBRU	220N	20/ 80	50V	Z5U	MD015E224ZAA	1	AVX			L
90C 23	0000-7600.995	C-KERAMIK KBRU	220N	20/ 80	50V	Z5U	MD015E224ZAA	1	AVX			L
90C 24	0000-7600.995	C-KERAMIK KBRU	220N	20/ 80	50V	Z5U	MD015E224ZAA	1	AVX			L
90C 25	0001-0004.821	C-KERAMIK EDPT	22N	20/ 80	40V	R10000 2	56	1	110/02/10			L
90C 26	0001-0004.821	C-KERAMIK EDPT	22N	20/ 80	40V	R10000 2	56	1	110/02/10			L
90C 27	0000-7600.995	C-KERAMIK KBRU	220N	20/ 80	50V	Z5U	MD015E224ZAA	1	AVX			L
90GL 1	0001-0018.228	DIODE SI SCHOTTKY-	HP 5082-2800		DO 35	= 1N5711		1	HPA			L
90GL 2	0001-0018.257	DIODE SI SCHOTTKY-	HP 5082-2835		DO 35			1	HPA			L
90GL 4	0001-0018.228	DIODE SI SCHOTTKY-	HP 5082-2800		DO 35	= 1N5711		1	HPA			L
90GL 6	0001-0018.493	DIODE SI	1 N 4448		DO 35			1	ITT			L
90IC 1	0001-0016.152	IC-KOMPARATOR	LM 311 N		DIP 8			1	NSC			L
90IC 2	0001-0070.512	IC-TTL	SN74LS138N		DIP 16			1	TEXAS			L
90IC 3	0001-0070.813	IC-CMOS	MC 14044 BCP		DIP 16		MOS	1	MOTOROLA			L
90IC 4	0001-0065.488	IC-CMOS	MC 14025 BCP		DIP 14		MOS	1	MOTOROLA			L
90IC 5	0001-0068.540	IC-CMOS	MC 14572 UBCP		DIP 16		MOS	1	MOTOROLA			L
90IC 6	0001-0065.695	IC-TTL	SN74LS 00N		DIP 14			1	TEXAS			L
90IC 7	0001-0071.566	IC-TTL	SN74LS191N		DIP 16			1	TEXAS			L
90IC 8	0001-0071.427	IC-TTL	SN74LS112AN		DIP 16			1	TEXAS			L
90IC 9	0001-0071.427	IC-TTL	SN74LS112AN		DIP 16			1	TEXAS			L
90IC 10	0001-0071.281	IC-TTL	SN74LS 32N		DIP 14			1	TEXAS			L
90IC 11	0001-0071.472	IC-TTL	SN74LS 01N		DIP 14			1	TEXAS			L
90IC 12	0000-7597.891	IC-HCMOS	MC 74 HC 4075N		DIP 14		MOS	1	MOTOROLA			L
90IC 14	0001-0071.508	IC-TTL	SN74LS 27N		DIP 14			1	TEXAS			L
90IC 15	0001-0066.238	IC-TTL	SN74LS 20N		DIP 14			1	TEXAS			L
90IC 16	0001-0067.156	IC-TTL	SN74LS 04N		DIP 14			1	TEXAS			L
90IC 17	0001-0067.169	IC-TTL	SN74LS 08N		DIP 14			1	TEXAS			L
90IC 20	0956-9323.054	IC-NMOS	D27256		DIC 28		MOS	1			H-..	A
90IC 21	0956-9324.053	IC-NMOS	D27256		DIC 28		MOS	1			H-..	A
90IC 22	0956-9325.052	IC-NMOS	D27256		DIC 28		MOS	1			H-..	A
90IC 23	0956-9326.242	IC-NMOS	D27256		DIC 28		MOS	1			D-..	A

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE E 2036-8401.004 CPU-2A 2036/01 AUSF:

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
90IC 24	0956-9327.241	IC-NMOS	D27256 DIC 28	MOS	1			0-..	A
90IC 25	0001-0067.554	IC-CMOS	MC 14066 BCP DIP 14	MOS	1	MOTOROLA			L
90IC 30	0001-0069.701	IC-TTL	SN74LS366AN DIP 16		1	TEXAS			L
90IC 31	0001-0069.701	IC-TTL	SN74LS366AN DIP 16		1	TEXAS			L
90IC 32	0000-7555.710	IC-TTL	SN74LS244N DIP 20		1	TEXAS			L
90IC 33	0000-7555.710	IC-TTL	SN74LS244N DIP 20		1	TEXAS			L
90IC 34	0000-7555.723	IC-TTL	SN74LS245N DIP 20		1	TEXAS			L
90IC 35	0001-0070.512	IC-TTL	SN74LS138N DIP 16		1	TEXAS			L
90IC 36	0001-0070.486	IC-TTL	SN74LS139N DIP 16		1	TEXAS			L
90IC 37	0000-7555.710	IC-TTL	SN74LS244N DIP 20		1	TEXAS			L
90IC 38	0001-0071.281	IC-TTL	SN74LS 32N DIP 14		1	TEXAS			L
90IC 39	0000-7597.697	IC-HCMOS	MC 74 HC 374N DIP 20	MOS	1	MOTOROLA			L
90IC 40	0001-0071.346	IC-TTL	SN74LS373N DIP 20		1	TEXAS			L
90IC 41	0000-7577.604	IC-MOS	P8085AH-2 DIP 40	MOS	1	INTEL			L
90IC 42	0000-7596.546	IC-HCMOS	MC 74 HC 373N DIP 20	MOS	1	MOTOROLA			L
90IC 43	0001-0071.346	IC-TTL	SN74LS373N DIP 20		1	TEXAS			L
90IC 44	0001-0068.485	IC-CMOS	MC 14519 BCP DIP 16	MOS	1	MOTOROLA			L
90IC 45	0001-0068.485	IC-CMOS	MC 14519 BCP DIP 16	MOS	1	MOTOROLA			L
90IC 46	0001-0067.965	IC-TTL	SN74LS175N DIP 16		1	TEXAS			L
90IC 50	0001-0066.034	IC-TTL	SN74LS 10N DIP 14		1	TEXAS			L
90IC 51	0001-0065.695	IC-TTL	SN74LS 00N DIP 14		1	TEXAS			L
90IC 52	0001-0070.525	IC-TTL	SN74LS259N DIP 16		1	TEXAS			L
90L 1	0001-0042.731	L-FUNKENTSTOER	220U 20% B82111-E-C26	32 2K6 500MA	1	SIEMENS			L
90Q 1	0879-9702.006	STEUERQUARZ	8.000,000KHZ M 2 A		1				L
90R 1	0001-0003.259	R-METALL	280K 1% 0207	TK 50 56	1	DRALORIC			L
90R 2	0001-0003.356	R-METALL	499K 1% 0207	TK 50 56	1	DRALORIC			L
90R 3	0001-0007.187	R-KOHLE	180K 5% 0207	56	1	018/03/01			L
90R 4	0001-0007.187	R-KOHLE	180K 5% 0207	56	1	018/03/01			L
90R 5	0001-0007.187	R-KOHLE	180K 5% 0207	56	1	018/03/01			L
90R 6	0001-0007.080	R-KOHLE	27K 5% 0207	56	1	018/03/01			L
90R 7	0001-0007.239	R-KOHLE	470K 5% 0207	56	1	018/03/01			L
90R 8	0000-7541.436	R-MODUL	9X 10K 10% 0W13	TK200 EXB-R89-103K	1	018/06/01			L
90R 9	0000-7541.436	R-MODUL	9X 10K 10% 0W13	TK200 EXB-R89-103K	1	018/06/01			L
90R 10	0000-7547.773	R-MODUL	9X 2K2 10% 0W13	TK200 EXB-R89-222K	1	018/06/01			L
90R 11	0000-7541.436	R-MODUL	9X 10K 10% 0W13	TK200 EXB-R89-103K	1	018/06/01			L
90R 12	0000-7541.494	R-MODUL	9X100K 10% 0W13	TK200 EXB-R89-104K	1	018/06/01			L
90R 13	0001-0007.158	R-KOHLE	100K 5% 0207	56	1	018/03/01			L
90R 14	0001-0007.158	R-KOHLE	100K 5% 0207	56	1	018/03/01			L
90R 15	0001-0006.955	R-KOHLE	2K2 5% 0207	56	1	DRALORIC			L
90R 16	0001-0006.955	R-KOHLE	2K2 5% 0207	56	1	DRALORIC			L
90R 17	0001-0007.093	R-KOHLE	33K 5% 0207	56	1	018/03/01			L
90R 18	0001-0007.093	R-KOHLE	33K 5% 0207	56	1	018/03/01			L
90R 19	0001-0007.093	R-KOHLE	33K 5% 0207	56	1	018/03/01			L
90R 20	0001-0007.093	R-KOHLE	33K 5% 0207	56	1	018/03/01			L
90R 21	0000-7570.928	R-MODUL	9X 1K5 10% 0W13	TK200 EXB-R89-152K	1	018/06/01			L
90R 22	0000-7541.436	R-MODUL	9X 10K 10% 0W13	TK200 EXB-R89-103K	1	018/06/01			L
90R 23	0000-7541.436	R-MODUL	9X 10K 10% 0W13	TK200 EXB-R89-103K	1	018/06/01			L
90R 24	0001-0006.557	R-KOHLE	1R 5% 0207	56	1	DRALORIC			L

SERIE E 2036-8401.004 CPU-2A 2036/01 AUSF:

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIF AF VERSION	C
90R 25	0001-0006.557	R-KOHLE	1R 5% 0207	56	1	DRALORIC			L
90R 26	0001-0006.557	R-KOHLE	1R 5% 0207	56	1	DRALORIC			L
90R 27	0001-0006.557	R-KOHLE	1R 5% 0207	56	1	DRALORIC			L
90R 28	0001-0006.641	R-KOHLE	10R 5% 0207	56	1	DRALORIC			L
90R 29	0001-0006.913	R-KOHLE	1K 5% 0207	56	1	DRALORIC			L
90R 30	0001-0007.077	R-KOHLE	22K 5% 0207	56	1	DRALORIC			L
90R 31	0001-0007.077	R-KOHLE	22K 5% 0207	56	1	DRALORIC			L
90R 32	0001-0007.035	R-KOHLE	10K 5% 0207	56	1	DRALORIC			L
90R 33	0001-0007.035	R-KOHLE	10K 5% 0207	56	1	DRALORIC			L
90R 35	0001-0007.077	R-KOHLE	22K 5% 0207	56	1	DRALORIC			L
90R 36	0001-0007.239	R-KOHLE	470K 5% 0207	56	1	018/03/01			L
90S 1	0001-0072.361	S-DUAL-IN-LINE	10 100 AU WIPP-	S76B10	1	013/06/05			L

2.1	Höhere Frequenzgenauigkeit	BN 865/00.03
2.1	Higher Frequency Accuracy	BN 865/00.03
2.1	Plus grande précision en fréquence	BN 865/00.03

SCHALTTEILLISTE / PART-LIST

SERIE 0865-8400.038 OPTION 865/00.03 AUSF:

BN 865/00.03

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
650S 1	0865-9302.009	QUARZOSZILLATOR	5.000,000KHZ	BV 0865-9302.009	1	QUARZKERAM			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

2.2	50 Ω für Meßeingang und Senderausgang	BN 956/00.01
2.2	50 Ω Input and Generator Output	BN 956/00.01
2.2	Entrée de mesure et sortie générateur 50 Ω	BN 956/00.01

SERIE B 0956-8400.017 OPTION 956/00.01 AUSF:

BN 956/00.01

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
2BU 1	0000-1637.074	WINKELBU. 75 OHM KPL			1				L
2UE 1	0956-7728.004	UEBERTRAGER			1				A
10ST 3	0000-2686.008	HF-STECKER	SUBMINAX 75C 75 V A	LT EL 15,5	1	119/08/03			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

2.3 Einstellbarer Sendepegel BN 956/00.04
2.3 Adjustable Send Level BN 956/00.04
2.3 Niveau d'émission réglable BN 956/00.04

SERIE B 0956-8400.046 OPTION 956/00.04 AUSF:

BN 956/00.04

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
					1				L
10BU 3	0000-1637.074	WINKELBU. 75 OHM KPL			1	119/08/01			L
10BU 5	0000-1637.003	HF-KABELWINKELBUCHSE	SUBMINAX 75 M A 3,0	LT KA 15,0					
10C 400	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
10C 401	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
10C 402	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
10EL 1	0956-9304.002	EICHLEITUNG	BV 0956-9304.002		1	WEINSCHEL			L
10GL 50	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
10GL 51	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
10GL 52	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
10GL 53	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
10GL 54	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
10GL 55	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
10GL 56	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
10GL 57	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
10GL 58	0001-0019.133	DIODE SI Z-	ZPD 13 DO 35		1	ITT			L
10GL 59	0001-0019.133	DIODE SI Z-	ZPD 13 DO 35		1	ITT			L
10GL 60	0001-0019.133	DIODE SI Z-	ZPD 13 DO 35		1	ITT			L
10GL 61	0001-0019.133	DIODE SI Z-	ZPD 13 DO 35		1	ITT			L
10GL 62	0001-0019.133	DIODE SI Z-	ZPD 13 DO 35		1	ITT			L
10GL 63	0001-0019.133	DIODE SI Z-	ZPD 13 DO 35		1	ITT			L
10GL 64	0001-0019.133	DIODE SI Z-	ZPD 13 DO 35		1	ITT			L
10GL 65	0001-0019.133	DIODE SI Z-	ZPD 13 DO 35		1	ITT			L
10GL 66	0001-0018.833	DIODE SI Z-	ZPD 5,1 DO 35		1	ITT			L
10GL 67	0001-0018.493	DIODE SI	1 N 4448 DO 35		1	ITT			L
10IC 50	0000-7597.312	IC-HCMOS	MC 74 HC 139N DIP 16	MOS	1	MOTOROLA			L
10IC 51	0000-7597.312	IC-HCMOS	MC 74 HC 139N DIP 16	MOS	1	MOTOROLA			L
10IC 52	0000-7597.697	IC-HCMOS	MC 74 HC 374N DIP 20	MOS	1	MOTOROLA			L
10IC 53	0000-7573.844	IC-D/A-WANDLER	AD 7524 JN DIP 16	MOS	1	ANAL. DEV.			L
10IC 54	0000-7567.038	IC-DUAL OPVERST. FET	TL 082 CP DIP 8		1	MOTOROLA			L
10R 400	0000-7585.528	R-METALL	2K21 1% 0204	TK 50 56	1	018/04/01			L
10R 401	0000-7585.528	R-METALL	2K21 1% 0204	TK 50 56	1	018/04/01			L
10R 402	0000-7585.528	R-METALL	2K21 1% 0204	TK 50 56	1	018/04/01			L
10R 403	0000-7585.528	R-METALL	2K21 1% 0204	TK 50 56	1	018/04/01			L
10R 404	0000-7585.528	R-METALL	2K21 1% 0204	TK 50 56	1	018/04/01			L
10R 405	0000-7585.528	R-METALL	2K21 1% 0204	TK 50 56	1	018/04/01			L
10R 406	0000-7585.528	R-METALL	2K21 1% 0204	TK 50 56	1	018/04/01			L
10R 407	0000-7585.528	R-METALL	2K21 1% 0204	TK 50 56	1	018/04/01			L
10R 408	0000-7585.560	R-METALL	10K 1% 0204	TK 50 56	1	018/04/01			L
10R 409	0000-7585.560	R-METALL	10K 1% 0204	TK 50 56	1	018/04/01			L
10R 410	0000-7585.560	R-METALL	10K 1% 0204	TK 50 56	1	018/04/01			L
10R 411	0000-7585.560	R-METALL	10K 1% 0204	TK 50 56	1	018/04/01			L
10R 412	0000-7585.560	R-METALL	10K 1% 0204	TK 50 56	1	018/04/01			L
10R 413	0000-7585.560	R-METALL	10K 1% 0204	TK 50 56	1	018/04/01			L
10R 414	0000-7585.560	R-METALL	10K 1% 0204	TK 50 56	1	018/04/01			L
10R 415	0000-7585.560	R-METALL	10K 1% 0204	TK 50 56	1	018/04/01			L
10R 416	0000-7604.933	R-MODUL	8X100K 5% 0W13	TK250 EXB-F9E-104J	1	MATSUSHIT			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE B 0956-8400.046 OPTION 956/00.04 AUSF:

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
10R 417	0000-7604.933	R-MODUL	8X100K 5% 0W13	TK250 EXB-F9E-104J	1	MATSUSHIT			L
10R 418	0000-7640.874	R-METALL	1K37 1% 0204	TK 50 56	1	018/04/01			L
10R 419	0000-7585.418	R-METALL	10R 1% 0204	TK 50 56	1	018/04/01			L
10R 420	0000-7585.418	R-METALL	10R 1% 0204	TK 50 56	1	018/04/01			L
10R 421	0000-7585.544	R-METALL	1K 1% 0204	TK 50 56	1	018/04/01			L
10R 422	0000-7585.418	R-METALL	10R 1% 0204	TK 50 56	1	018/04/01			L
10ST 9	0956-0000.392	WINKELSTECKER BEA			1				A
10ST 10	0000-7646.069	HF-KABELWINKLSTECKER	SMA 50 V A	LT KA 12,1 16SMA50-2-3	1	SUHNER			L
10T 150	0000-7606.245	TRANS SI NPN	BC 337-25 A TO 92		1	MOTOROLA			L
10T 151	0000-7606.245	TRANS SI NPN	BC 337-25 A TO 92		1	MOTOROLA			L
10T 152	0000-7606.245	TRANS SI NPN	BC 337-25 A TO 92		1	MOTOROLA			L
10T 153	0000-7606.245	TRANS SI NPN	BC 337-25 A TO 92		1	MOTOROLA			L
10T 154	0000-7606.245	TRANS SI NPN	BC 337-25 A TO 92		1	MOTOROLA			L
10T 155	0000-7606.245	TRANS SI NPN	BC 337-25 A TO 92		1	MOTOROLA			L
10T 156	0000-7606.245	TRANS SI NPN	BC 337-25 A TO 92		1	MOTOROLA			L
10T 157	0000-7606.245	TRANS SI NPN	BC 337-25 A TO 92		1	MOTOROLA			L

SERIE B 0956-8400.059 OPTION 956/00.05 AUSF:

BN 956/00.05

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1			BEZEICHNUNG 2 MARKING 2		MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
27C 50	0000-7557.705	C-KF KP	15N	1%	63V	B33531	56	1	110/03/13			L
27C 51	0000-7557.705	C-KF KP	15N	1%	63V	B33531	56	1	110/03/13			L
27C 52	0000-7557.705	C-KF KP	15N	1%	63V	B33531	56	1	110/03/13			L
27C 53	0000-7557.705	C-KF KP	15N	1%	63V	B33531	56	1	110/03/13			L
27C 54	0000-7557.705	C-KF KP	15N	1%	63V	B33531	56	1	110/03/13			L
27C 55	0000-7622.452	C-KF KP	1N5	1%	63V	B33531	56	1	110/03/13			L
27C 56	0000-7594.221	C-KF KP	3N65	1%	63V	B33531	56	1	110/03/13			L
27C 57	0000-7622.452	C-KF KP	1N5	1%	63V	B33531	56	1	110/03/13			L
27C 58	0000-7557.789	C-KF KP	1N	1%	63V	B33531	56	1	110/03/13			L
27C 59	0000-7636.105	C-KF KP	464P	1%	63V	B33531	56	1	110/03/13			A
27C 60	0000-7636.118	C-KF KP	34N8	1%	63V	B33531	56	1	110/03/13			A
27C 61	0000-7636.105	C-KF KP	464P	1%	63V	B33531	56	1	110/03/13			A
27C 62	0000-7636.082	C-KF KP	374P	1%	63V	B33531	56	1	110/03/13			L
27R 150	0000-7636.024	R-METALL	48K1	0%1	0207	TK 15	56	1	018/04/01			L
27R 151	0000-7608.214	R-METALL	19K1	0%1	0207	TK 15	56	1	018/04/01			L
27R 152	0000-7636.037	R-METALL	126K	0%1	0207	TK 15	56	1	018/04/01			L
27R 153	0000-7577.374	R-METALL	8K98	0%1	0207	TK 15	56	1	018/04/01			L
27R 154	0000-7636.040	R-METALL	18K	0%1	0207	TK 15	56	1	018/04/01			L
27R 155	0000-7512.795	R-METALL	18K7	0%1	0207	TK 15	56	1	018/04/01			L
27R 156	0000-7503.270	R-METALL	10K	0%1	0207	TK 15	56	1	018/04/01			L
27R 157	0000-7636.053	R-METALL	6K04	0%1	0207	TK 15	56	1	018/04/01			L
27R 158	0000-7503.270	R-METALL	10K	0%1	0207	TK 15	56	1	018/04/01			L
27R 161	0000-7503.270	R-METALL	10K	0%1	0207	TK 15	56	1	018/04/01			L
27R 162	0000-7636.066	R-METALL	191K	0%1	0207	TK 15	56	1	018/04/01			L
27R 163	0000-7503.377	R-METALL	60K2	0%1	0207	TK 15	56	1	018/04/01			L

2.5	<IEC 625>-Bus	BN 958/01
2.5	<IEC 625> Bus	BN 958/01
2.5	Bus <IEC 625>	BN 958/01

SERIE K 0958-8450.005 IEC-625-BUS 958/50 AUSF:

BN 958/01

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
91C 1	0001-0010.093	C-KF MKT	1U 10% 100V	MKT1813 56	1	110/03/06			L
91C 2	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
91C 3	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
91C 4	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
91C 5	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
91C 6	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
91C 7	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
91C 8	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
91C 9	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
91C 10	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
91C 11	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
91C 12	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
91C 13	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
91C 14	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
91C 15	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
91C 16	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
91C 17	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
91C 18	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
91C 19	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
91C 20	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
91C 21	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
91C 22	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
91C 23	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
91C 24	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
91C 25	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
91C 26	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
91C 27	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
91C 28	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
91C 29	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
91C 30	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
91C 31	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
91C 32	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
91C 33	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
91C 34	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
91C 35	0001-0004.779	C-KERAMIK EDPT	3N3 10% 63V	R 2000 2 56	1	110/02/10			L
91C 36	0001-0004.643	C-KERAMIK EDPT	330P 10% 63V	R 2000 2 56	1	STETTNER			L
91C 37	0001-0004.821	C-KERAMIK EDPT	22N 20/ 80 40V	R10000 2 56	1	110/02/10			L
91IC 1	0001-0067.156	IC-TTL	SN74LS 04N DIP 14		1	TEXAS			L
91IC 2	0000-7594.946	IC-HCMOS	MC 74 HC 08N DIP 14	MOS	1	MOTOROLA			L
91IC 3	0001-0070.512	IC-TTL	SN74LS138N DIP 16		1	TEXAS			L
91IC 4	0001-0071.281	IC-TTL	SN74LS 32N DIP 14		1	TEXAS			L
91IC 5	0001-0070.512	IC-TTL	SN74LS138N DIP 16		1	TEXAS			L
91IC 6	0000-7594.959	IC-HCMOS	MC 74 HC 244N DIP 20	MOS	1	MOTOROLA			L
91IC 7	0000-7594.962	IC-HCMOS	MC 74 HC 245N DIP 20	MOS	1	MOTOROLA			L
91IC 8	0001-0065.695	IC-TTL	SN74LS 00N DIP 14		1	TEXAS			L
91IC 11	0001-0070.541	IC-TTL	SN74LS258AN DIP 16		1	TEXAS			L
91IC 12	0001-0070.541	IC-TTL	SN74LS258AN DIP 16		1	TEXAS			L
91IC 13	0001-0067.169	IC-TTL	SN74LS 08N DIP 14		1	TEXAS			L
91IC 14	0001-0070.240	IC-TTL	SN74LS293N DIP 14		1	TEXAS			L
91IC 15	0001-0066.856	IC-TTL	SN74LS 03N DIP 14		1	TEXAS			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

SERIE K 0958-8450.005 IEC-625-BUS 958/50 AUSF:

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
91IC 16	0001-0065.585	IC-TTL	SN74LS 02N DIP 14		1	TEXAS			L
91IC 17	0001-0066.241	IC-TTL	SN74LS 76AN DIP 16		1	TEXAS			L
91IC 18	0001-0067.198	IC-TTL	SN74LS123N DIP 16		1	TEXAS			L
91IC 19	0001-0056.837	IC-TTL	SN74LS 74AN DIP 14		1	TEXAS			L
91IC 20	0001-0071.281	IC-TTL	SN74LS 32N DIP 14		1	TEXAS			L
91IC 22	0000-7547.825	IC-MOS	MC 68488 L DIC 40	MOS	1	MOTOROLA			L
91IC 23	0001-0071.281	IC-TTL	SN74LS 32N DIP 14		1	TEXAS			L
91IC 24	0001-0056.837	IC-TTL	SN74LS 74AN DIP 14		1	TEXAS			L
91IC 25	0001-0071.919	IC-TTL	SN74LS240N DIP 20		1	TEXAS			L
91IC 26	0001-0071.362	IC-TTL	SN74LS174N DIP 16		1	TEXAS			L
91IC 27	0001-0067.169	IC-TTL	SN74LS 08N DIP 14		1	TEXAS			L
91IC 28	0001-0071.508	IC-TTL	SN74LS 27N DIP 14		1	TEXAS			L
91IC 29	0000-7555.590	IC-TTL	SN74LS126AN DIP 14		1	TEXAS			L
91IC 30	0000-7555.901	IC-TTL	SN74LS393N DIP 14		1	TEXAS			L
91IC 31	0001-0065.695	IC-TTL	SN74LS 00N DIP 14		1	TEXAS			L
91IC 32	0001-0067.965	IC-TTL	SN74LS175N DIP 16		1	TEXAS			L
91IC 33	0001-0067.965	IC-TTL	SN74LS175N DIP 16		1	TEXAS			L
91IC 34	0000-7543.997	IC-TTL	SN74LS125AN DIP 14		1	TEXAS			L
91IC 35	0000-7585.395	IC-TTL	MC 3447 L DIC 24		1	MOTOROLA			L
91IC 36	0000-7585.395	IC-TTL	MC 3447 L DIC 24		1	MOTOROLA			L
91R 1	0001-0006.926	R-KOHLE	1K2 5% 0207	56	1	DRALORIC			L
91R 2	0001-0007.145	R-KOHLE	82K 5% 0207	56	1	018/03/01			L
91R 3	0001-0007.116	R-KOHLE	47K 5% 0207	56	1	018/03/01			L
91R 4	0001-0006.926	R-KOHLE	1K2 5% 0207	56	1	DRALORIC			L
91R 5	0001-0006.926	R-KOHLE	1K2 5% 0207	56	1	DRALORIC			L
91R 6	0001-0006.955	R-KOHLE	2K2 5% 0207	56	1	DRALORIC			L
91R 7	0001-0006.926	R-KOHLE	1K2 5% 0207	56	1	DRALORIC			L
91R 8	0001-0006.971	R-KOHLE	3K3 5% 0207	56	1	DRALORIC			L
91R 9	0001-0007.190	R-KOHLE	220K 5% 0207	56	1	018/03/01			L
91R 10	0001-0007.190	R-KOHLE	220K 5% 0207	56	1	018/03/01			L
91R 11	0001-0007.190	R-KOHLE	220K 5% 0207	56	1	018/03/01			L
91R 12	0001-0006.926	R-KOHLE	1K2 5% 0207	56	1	DRALORIC			L
91R 13	0001-0006.926	R-KOHLE	1K2 5% 0207	56	1	DRALORIC			L
91R 14	0000-7599.239	R-MODUL	9X220K 10% 0W13	TK200 EXB-R89-224K	1	018/06/01			L
91R 15	0000-7541.494	R-MODUL	9X100K 10% 0W13	TK200 EXB-R89-104K	1	018/06/01			L
91R 16	0000-7541.494	R-MODUL	9X100K 10% 0W13	TK200 EXB-R89-104K	1	018/06/01			L
91R 17	0000-7592.951	R-MODUL	9X 1K 10% 0W13	TK200 EXB-R89-102K	1	018/06/01			L
91R 18	0001-0006.955	R-KOHLE	2K2 5% 0207	56	1	DRALORIC			L
91S 1	0000-7593.950	S-DUAL-IN-LINE	8 100 AU WIPP-	435802-9	1	AMP			L
91S 2	0000-7541.504	S-DUAL-IN-LINE	8 100 AU WIPP-	S76808	1	013/06/05			L
91S 3	0000-7567.999	S-DUAL-IN-LINE	1 100 AU SCHIEBE-	09 10000 39	1	013/06/06		D-..	L
91ST 1	0000-7600.678	D-STECKVERB.(V)ABGEW	25 2 2,77X2,84 S1 AU	09670252663	1	119/05/16			L

3.1	Anpassungsglied	BN 319/00
3.1	Matching Section	BN 319/00
3.1	Cellule d'adaptation	BN 319/00

SERIE 0319-8400.001 FEDA-1 BN 319/00 AUSF:

BN 319/00

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
R 1	0000-7618.424	R-KOHLE STAB	43R34 1% 0W25	HF 125R250CC	1	PYROFILM			A
R 2	0000-7618.437	R-KOHLE STAB	1R579 1% 0W25	HF 125R250CC	1	PYROFILM			A
R 3	0000-7618.453	R-KOHLE SCHEIBE	81R95 1% 2W	HF 620375	1	PYROFILM			A
ST 1	0319-0010.017	INNENLEITER, VATER			1				A
ST 2	0319-0010.020	INNENLEITER			1				A

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

3.2	Tastkopf TK-11	BN 573/00
3.2	Active Test Probe TK-11	BN 573/00
3.2	Sonde TK-11	BN 573/00

SERIE 0573-8400.003 TK-11 BN 573/00 AUSF: 00

BN 573/00

TEILE-NR PART NO	SACH-NR ITEM NO	BENENNUNG DESIGNATION	BEZEICHNUNG 1 MARKING 1	BEZEICHNUNG 2 MARKING 2	MG QU	WERKNORM REF.DESIG	BEMERKUNG NOTE	SERIE AF VERSION	C
1BU 1	0573-0011.005	INNENLEITER VORM			1			T-..	A
1BU 1	0573-0011.005	INNENLEITER VORM			1			..- S	A
1C 1	0000-7564.769	C-KERAMIK KBFQ	100N 20% 50V	X7R VJ1808Y104MH	1	VITRAMON			L
1C 2	0000-7564.772	C-KERAMIK KBFQ	270N 20% 50V	X7R VJ1808Y274MH	1	VITRAMON			L
1C 3	0001-0004.041	C-KERAMIK EDPT	3P3 0P25 63V	NP 0 1B 56	1	110/02/09			L
1C 4	0001-0059.274	C-TRIM KER SCHEIBE	1P - 3P NP 0 0,5	3 BR 301504121 21	1	111/01/05			L
1C 5	0001-0006.418	C-KERAMIK EDPT 0,4	22N 20/100 40V	R10000 2 56	1	DRALORIC			L
1C 6	0000-7564.772	C-KERAMIK KBFQ	270N 20% 50V	X7R VJ1808Y274MH	1	VITRAMON			L
1C 7	0001-0040.775	ELKO-TA SINT FEST	3U3 20% 16V	FTR-1 56	1	110/05/61			L
1C 8	0001-0040.775	ELKO-TA SINT FEST	3U3 20% 16V	FTR-1 56	1	110/05/61			L
1C 9	0001-0006.418	C-KERAMIK EDPT 0,4	22N 20/100 40V	R10000 2 56	1	DRALORIC			L
1GL 1	0001-0018.231	DIODE SI SCHOTTKY-	HP 5082-2811 DO 35	= 1N5713	1	HPA			L
1GL 2	0001-0064.159	DIODE SI STABI-	ZTE 1,5 DO 35		1	TTT			L
1R 1	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC		..- N	L
1R 1	0000-7585.560	R-METALL	10K 1% 0204	TK 50 56	1	018/04/01		0-..	L
1R 2	0001-0002.137	R-METALL	10K 1% 0207	TK 50 56	1	DRALORIC			L
1R 3	0001-0000.773	R-METALL	280R 1% 0207	TK 50 56	1	DRALORIC		..- N	L
1R 3	0000-7608.900	R-METALL	274R 1% 0204	TK 50 56	1	018/04/01		0-..	L
1R 4	0001-0000.841	R-METALL	340R 1% 0207	TK 50 56	1	DRALORIC			L
1R 5	0001-0006.829	R-KOHLE	180R 5% 0207	56	1	DRALORIC			L
1R 6	0001-0003.518	R-METALL	47R5 1% 0207	TK 50 56	1	DRALORIC			L
1R 7	0000-7564.714	R-METALL	69R8 0%5 0207	TK 50 56	1	DRALORIC			L
1R 8	0001-0003.987	R-METALL	16R9 1% 0207	TK 50 56	1	DRALORIC			L
1R 9	0001-0006.971	R-KOHLE	3K3 5% 0207	56	1	DRALORIC			L
1R 10	0000-7503.665	R-METALL	158R 0%5 0207	TK 50 56	1	DRALORIC			L
1R 11	0001-0065.268	R-METALL	45R3 1% 0207	TK 50 56	1	DRALORIC			L
1R 12	0001-0006.641	R-KOHLE	10R 5% 0207	56	1	DRALORIC			L
1R 13	0001-0003.987	R-METALL	16R9 1% 0207	TK 50 56	1	DRALORIC			L
1R 14	0000-7604.182	R-METALL	20K 1% 0204	TK 50 56	1	018/04/01		0-..	L
1ST 1	0001-0032.369	MINI-STECKER	1 V KA 1,8 LT 6	STEM 1	1	119/02/04			L
1T 1	0001-0071.744	TRANS SI NPN	BFR 92 P1 A SOT 23		1	VALVO			L
1T 2	0000-7519.549	TRANS SI NPN	BFS 17 E1 A SOT 23		1	VALVO			L
1T 3	0001-0016.518	TRANS SI NPN	BCY 59 X (D) A TO 18		1	TFK			L

Bei Bestellung Sach-Nr. angeben!
When ordering, quote Item No.

19”-Druckgußgehäuse **BN 700**
19” Die cast enclosure **BN 700**
Coffret 19” coulé sous pression **BN 700**

19"-Druckgußgehäuse BN 700

Pos.	Benennung	Bestellangaben
1	Oberteil nicht perforiert perforiert	 Bestell-Nr. 0700-1110.002/4 Angabe des Gerätetyps erforderlich
2	Zylinderschraube M 4 x 12 DIN 912	Bestell-Nr. 0000-7500.697
3	Führung	Bestell-Nr. 0700-0100.013
4	Zylinderschraube M 4 x 6 DIN 7984	Bestell-Nr. 0000-7500.707
5	Seitenwand links Ohne Netzteilbefestigung Mit Netzteilbefestigung	 Bei Nachbestellung komplette Seitenwand links gemäß Tabelle anfordern. Bei Nachbestellung komplette Seitenwand links anfordern. Angabe des Gerätetyps, der Gerätenummer und Serie ist unbedingt erforderlich.
6	Seitenwand rechts Ohne Netzteilbefestigung Mit Netzteilbefestigung	 Bei Nachbestellung komplette Seitenwand rechts gemäß Tabelle anfordern. Bei Nachbestellung komplette Seitenwand rechts anfordern. Angabe des Gerätetyps, der Gerätenummer und Serie ist unbedingt erforderlich.
7	Grifflager I	Bestell-Nr. 0700-0000.058
8	Grifflager II	Bestell-Nr. 0700-0000.061
9	Griffrohr	Bestell-Nr. entsprechend der Gerätehöhe gemäß Tabelle
10	Niete	Bestell-Nr. 0700-0000.074
11	Fuß für Seitenwand	Bestell-Nr. 0700-0000.016
12	Kerbstift 2,5 x 10,0	Bestell-Nr. 0001-0066.597
13	Rastfuß I	Bestell-Nr. 0700-0000.029
14	Rastfuß II	Bestell-Nr. 0700-0000.032
15	Fuß	Bestell-Nr. 0000-0421.075
16	Zylinderschraube M 4 x 15 DIN 84	Bestell-Nr. 0000-7599.307
17	Federring 4,1 x 7,6 x 0,9	Bestell-Nr. 0001-0024.830
18	Scheibe 4,3 x 9,0 x 0,8	Bestell-Nr. 0001-0024.555
19	Aufsteller	Bestell-Nr. 0700-0000.045
20	Unterteil nicht perforiert perforiert	 Bestell-Nr. 0700-1510.000/4 Angabe des Gerätetyps erforderlich
21	Griff für Seitenwände	Bestell-Nr. 0700-0001.002
22	Zylinderschraube M 4 x 6 DIN 84	Bestell-Nr. 0001-0022.007
23	Kasten für Zubehör	Bestell-Nr. 0700-0000.333
24	Stiftschlüssel	Bestell-Nr. 0001-0067.648
25	Hakenschlüssel	Bestell-Nr. 0700-0000.809
26	Kartenzieher 1	Bestell-Nr. 0700-0000.346

Tabelle

Gehäusehöhe	Höheneinheiten (1 E ≙44,45 mm)	Gesamthöhe des Tisch-gerätes (mm)	Seitenwand links und rechts komplett ohne Netzteil-befestigung Bestell-Nr.	Griffrohr Bestell-Nr.
2	2E	110	0700-0200.001/4	0700-2000.030
3	3E	155	0700-0300.000/4	0700-3000.039
4	4E	199	0700-0400.009/4	0700-4000.038
5	5E	244	0700-0500.008/4	0700-5000.037
6	6E	288	0700-0600.007/4	0700-6000.036

19" Die cast enclosure BN 700

Pos.	Description	Order Number
1	Upper section Unperforated Perforated	 Order No. 0700-1110.002/4 Type of instrument must be stated
2	Cylinder head machine screw, 4 x 12 mm, DIN 912	Order No. 0000-7500.697
3	Guide	Order No. 0700-0100.013
4	Cylinder head machine screw, 4 x 6 mm, DIN 7984	Order No. 0000-7500.707
5	Side panel, left Without power supply mount With power supply mount	 When re-ordering, request complete left side panel according to Table. When re-ordering, request complete left side panel. It is unconditionally necessary that the type of instrument, serial number of instrument and series letter be specified.
6	Side panel, right Without power supply mount With power supply mount	 When re-ordering, request complete right side panel according to Table. When re-ordering, request right side panel. It is unconditionally necessary that the type of instrument, serial number of instrument and series letter be specified.
7	Handle mount I	Order No. 0700-0000.058
8	Handle mount II	Order No. 0700-0000.061
9	Handle tube	Order No. corresponding to height of instrument according to table.
10	Rivets	Order No. 0700-0000.074
11	Foot for side panel	Order No. 0700-0000.016
12	Tapered pin, 2.5 x 10.0	Order No. 0001-0066.597
13	Lock-foot I	Order No. 0700-0000.029
14	Lock-foot II	Order No. 0700-0000.032
15	Foot	Order No. 0000-0421.075
16	Cylinder head machine screw, 4 x 15 mm, DIN 84	Order No. 0000-7599.307
17	Split ring lock washer 4.1 x 7.6 x 0.9	Order No. 0001-0024.830
18	Washer 4.3 x 9.0 x 0.8	Order No. 0001-0024.555
19	Tilt stand	Order No. 0700-0000.045
20	Bottom section Unperforated Perforated	 Order No. 0700-1510.000/4 Always state type of instrument
21	Handle for side panel	Order No. 0700-0001.002
22	Cylinder head machine screw, 4 x 6 mm, DIN 84	Order No. 0001-0022.007
23	Box for accessories	Order No. 0700-0000.333
24	Pin wrench	Order No. 0001-0067.648
25	Hooked wrench	Order No. 0700-0000.809
26	Card puller 1	Order No. 0700-0000.346

Table

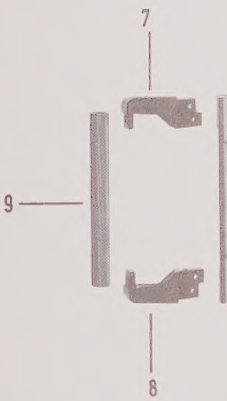
Height of enclosure	Unit height (1 E ≙ 44.45 mm)	Overall height of desk model instrument (mm)	Side panel, left and right, complete without power supply mount Order No.	Handle tube Order No.
2	2 E	110	0700-0200.001/4	0700-2000.030
3	3 E	155	0700-0300.000/4	0700-3000.039
4	4 E	199	0700-0400.009/4	0700-4000.038
5	5 E	244	0700-0500.008/4	0700-5000.037
6	6 E	288	0700-0600.007/4	0700-6000.036

Coffret 19" coulé sous pression BN 700

Pos.	Désignation	Numéro de commande
1	Partie supérieure non perforée perforée	 N° Cde 0700-1110.002 Type d'appareil nécessaire
2	Vis cylindrique M 4 x 12 DIN 912	N° Cde 0000-7500.697
3	Guide	N° Cde 0700-0100.013
4	Vis cylindrique M 4 x 6 DIN 7984	N° Cde 0000-7500.707
5	Paroi latérale gauche sans fixation alimentation avec fixation alimentation	 Lors de commande par la suite demander le côté gauche complet suivant le tableau. Lors de commande par la suite demander le côté gauche complet. Type d'appareil, numéro d'appareil et série absolument nécessaire.
6	Paroi latérale droite sans fixation alimentation avec fixation alimentation	 Lors de commande par la suite demander le côté droit complet suivant le tableau. Lors de la commande par la suite demander le côté droit complet. Type d'appareil, numéro d'appareil et série absolument nécessaire.
7	Logement poignée I	N° Cde 0700-0000.058
8	Logement poignée II	N° Cde 0700-0000.061
9	Poignée en tube	N° Cde suivant hauteur de l'appareil d'après le tableau
10	Rivets	N° Cde 0700-0000.074
11	Pied pour paroi latérale	N° Cde 0700-0000.016
12	Goupille rainurée 2,5 x 10,0	N° Cde 0001-0066.597
13	Pied verrouillage I	N° Cde 0700-0000.029
14	Pied verrouillage II	N° Cde 0700-0000.032
15	Pied	N° Cde 0000-0421.075
16	Vis cylindrique M 4 x 15 DIN 84	N° Cde 0000-7599.307
17	Rondelle élastique 4,1 x 7,6 x 0,9	N° Cde 0001-0024.830
18	Rondelle 4,3 x 9,0 x 0,8	N° Cde 0001-0024.555
19	Etrier	N° Cde 0700-0000.045
20	Dessous non perforé perforé	 N° Cde 0700-1510.000 Type d'appareil nécessaire
21	Poignée paroi latérale	N° Cde 0700-0001.002
22	Vis cylindrique M 4 x 6 DIN 84	N° Cde 0001-0022.007
23	Coffret acessoires	N° Cde 0700-0000.333
24	Clé à 6 pans	N° Cde 0001-0067.648
25	Clé recourbée	N° Cde 0700-0000.809
26	Extracteur de carte 1	N° Cde 0700-0000.346

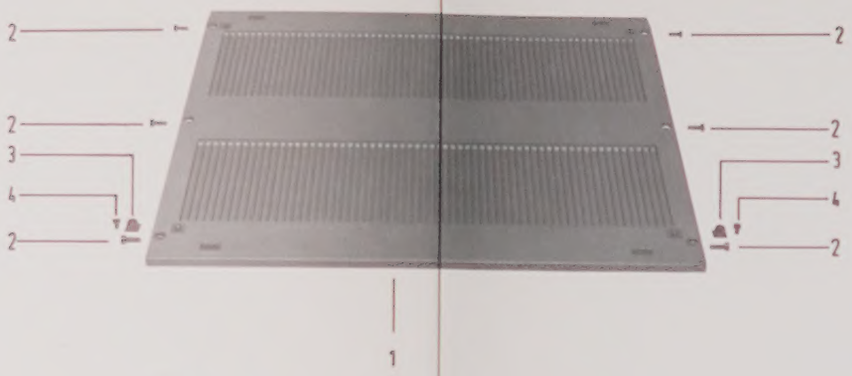
Tableau

Hauteur coffret	Unités de hauteur (1 E ≙ 44,45 mm)	Hauteur totale appareil de table (mm)	Parois droite et gauche complètes sans fixation d'alimentation N° Cde	Poignée en tube N° Cde
2	2 E	110	0700-0200.001	0700-2000.030
3	3 E	155	0700-0300.000	0700-3000.039
4	4 E	199	0700-0400.009	0700-4000.038
5	5 E	244	0700-0500.008	0700-5000.037
6	6 E	288	0700-0600.007	0700-6000.036

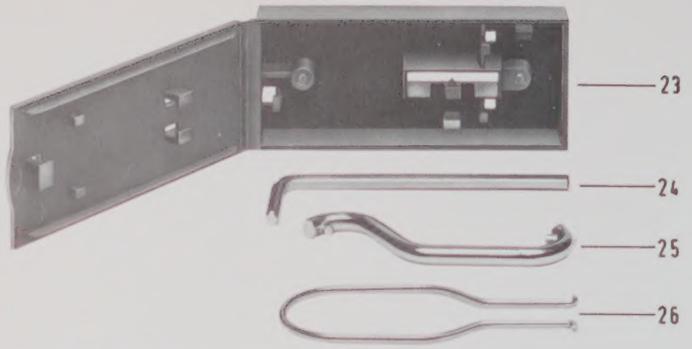


Seitenwand links
Side panel, left
Paroi latérale ga

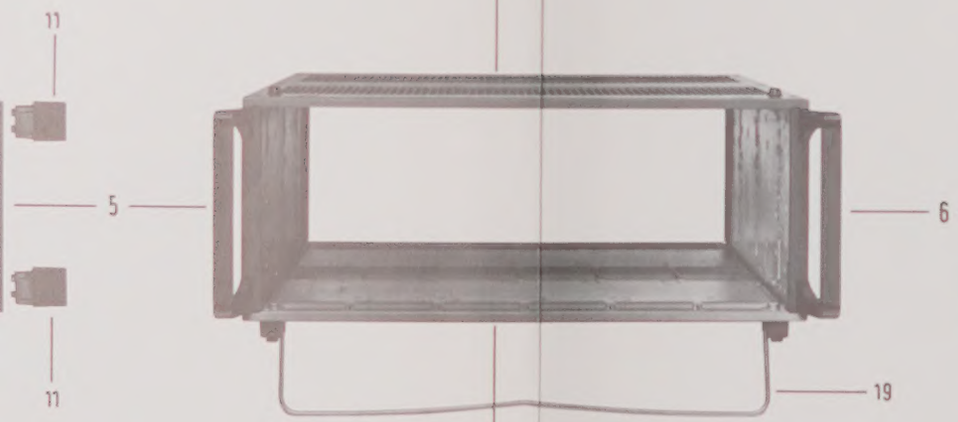
Rastfuß I und II
Lock-foot I and
Pied verrouillag

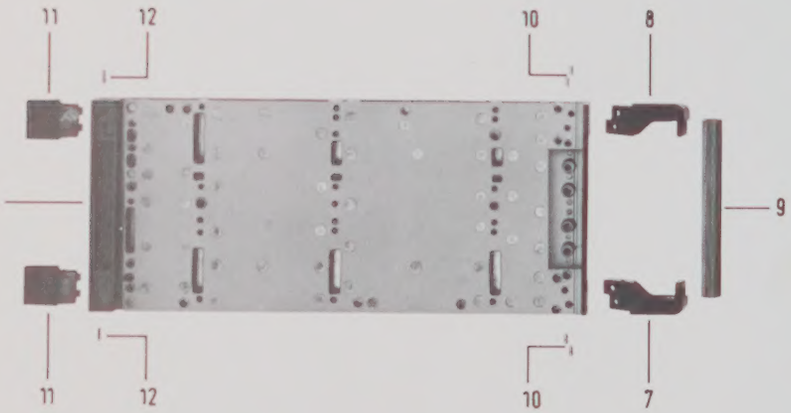


Oberteil
Upper section
Partie supérieure

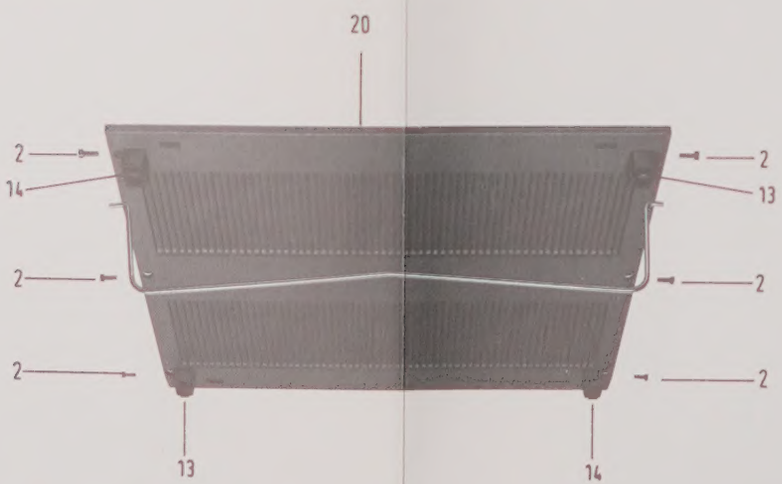


Kasten mit Zubehör
Box with accessories
Coffret avec acessoires

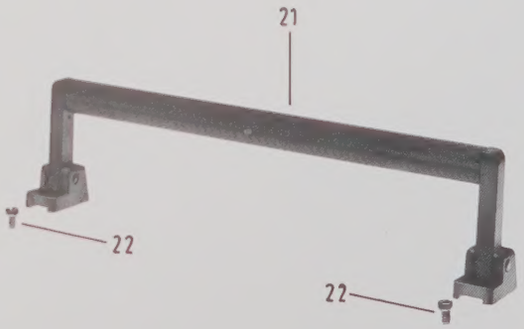




Seitenwand rechts
Side panel, right
Paroi latérale droite



Unterteil
Bottom section
Dessous



Griff für Seitenwände
Handle for side panel
Poignée paroi latérale

Wandel & Goltermann GmbH & Co
Postfach 45 · 7412 Eningen u. A. · Tel. (0 71 21) 8 91-1 · Telex 7 29 833